

# Calculations of Derivative

July 21, 2018

## 1 List of formulas

- |                                   |      |
|-----------------------------------|------|
| $2$                               | (1)  |
| $x$                               | (2)  |
| $\sin(x)$                         | (3)  |
| $\cos(x)$                         | (4)  |
| $\sin(2)$                         | (5)  |
| $\sin(x)$                         | (6)  |
| $\sin(\sin(x))$                   | (7)  |
| $\sin(\cos(x))$                   | (8)  |
| $\sin(\sin(2))$                   | (9)  |
| $\sin(\sin(x))$                   | (10) |
| $\sin(\sin(\sin(x)))$             | (11) |
| $\sin(\sin(\cos(x)))$             | (12) |
| $\sin(\sin(\sin(2)))$             | (13) |
| $\sin(\sin(\sin(x)))$             | (14) |
| $\sin(\sin(\sin(\sin(x))))$       | (15) |
| $\sin(\sin(\sin(\cos(x))))$       | (16) |
| $\sin(\sin(\sin(\sin(2))))$       | (17) |
| $\sin(\sin(\sin(\sin(x))))$       | (18) |
| $\sin(\sin(\sin(\sin(\sin(x)))))$ | (19) |
| $\sin(\sin(\sin(\sin(\cos(x)))))$ | (20) |
| $\sin(\sin(\sin(\cos(2))))$       | (21) |
| $\sin(\sin(\sin(\cos(x))))$       | (22) |

$$\begin{aligned} \sin(\sin(\sin(\cos(\sin(x)))))) & (23) \\ \sin(\sin(\sin(\cos(\cos(x)))))) & (24) \\ \sin(\sin(\sin(2+2))) & (25) \\ \sin(\sin(\sin(2+x))) & (26) \\ \sin(\sin(\sin(2+\sin(x)))) & (27) \\ \sin(\sin(\sin(2+\cos(x)))) & (28) \\ \sin(\sin(\sin(x+x))) & (29) \\ \sin(\sin(\sin(x+\sin(x)))) & (30) \\ \sin(\sin(\sin(x+\cos(x)))) & (31) \\ \sin(\sin(\sin(\sin(x)+\sin(x)))) & (32) \\ \sin(\sin(\sin(\sin(x)+\cos(x)))) & (33) \\ \sin(\sin(\sin(\cos(x)+\cos(x)))) & (34) \\ \sin(\sin(\cos(2))) & (35) \\ \sin(\sin(\cos(x))) & (36) \\ \sin(\sin(\cos(\sin(x)))) & (37) \\ \sin(\sin(\cos(\cos(x)))) & (38) \\ \sin(\sin(\cos(\sin(2)))) & (39) \\ \sin(\sin(\cos(\sin(x)))) & (40) \\ \sin(\sin(\cos(\sin(\sin(x)))))) & (41) \\ \sin(\sin(\cos(\sin(\cos(x)))))) & (42) \\ \sin(\sin(\cos(\cos(2)))) & (43) \\ \sin(\sin(\cos(\cos(x)))) & (44) \\ \sin(\sin(\cos(\cos(\sin(x)))))) & (45) \\ \sin(\sin(\cos(\cos(\cos(x)))))) & (46) \\ \sin(\sin(\cos(2+2))) & (47) \\ \sin(\sin(\cos(2+x))) & (48) \\ \sin(\sin(\cos(2+\sin(x)))) & (49) \\ \sin(\sin(\cos(2+\cos(x)))) & (50) \\ \sin(\sin(\cos(x+x))) & (51) \\ \sin(\sin(\cos(x+\sin(x)))) & (52) \\ \sin(\sin(\cos(x+\cos(x)))) & (53) \end{aligned}$$

$$\begin{aligned} \sin(\sin(\cos(\sin(x) + \sin(x)))) & (54) \\ \sin(\sin(\cos(\sin(x) + \cos(x)))) & (55) \\ \sin(\sin(\cos(\cos(x) + \cos(x)))) & (56) \\ \sin(\sin(2 + 2)) & (57) \\ \sin(\sin(2 + x)) & (58) \\ \sin(\sin(2 + \sin(x))) & (59) \\ \sin(\sin(2 + \cos(x))) & (60) \\ \sin(\sin(2 + \sin(2))) & (61) \\ \sin(\sin(2 + \sin(x))) & (62) \\ \sin(\sin(2 + \sin(\sin(x)))) & (63) \\ \sin(\sin(2 + \sin(\cos(x)))) & (64) \\ \sin(\sin(2 + \cos(2))) & (65) \\ \sin(\sin(2 + \cos(x))) & (66) \\ \sin(\sin(2 + \cos(\sin(x)))) & (67) \\ \sin(\sin(2 + \cos(\cos(x)))) & (68) \\ \sin(\sin(2 + 2 + 2)) & (69) \\ \sin(\sin(2 + 2 + x)) & (70) \\ \sin(\sin(2 + 2 + \sin(x))) & (71) \\ \sin(\sin(2 + 2 + \cos(x))) & (72) \\ \sin(\sin(2 + x + x)) & (73) \\ \sin(\sin(2 + x + \sin(x))) & (74) \\ \sin(\sin(2 + x + \cos(x))) & (75) \\ \sin(\sin(2 + \sin(x) + \sin(x))) & (76) \\ \sin(\sin(2 + \sin(x) + \cos(x))) & (77) \\ \sin(\sin(2 + \cos(x) + \cos(x))) & (78) \\ \sin(\sin(x + x)) & (79) \\ \sin(\sin(x + \sin(x))) & (80) \\ \sin(\sin(x + \cos(x))) & (81) \\ \sin(\sin(x + \sin(2))) & (82) \\ \sin(\sin(x + \sin(x))) & (83) \\ \sin(\sin(x + \sin(\sin(x)))) & (84) \end{aligned}$$

$$\begin{aligned} \sin(\sin(x + \sin(\cos(x)))) & (85) \\ \sin(\sin(x + \cos(2))) & (86) \\ \sin(\sin(x + \cos(x))) & (87) \\ \sin(\sin(x + \cos(\sin(x)))) & (88) \\ \sin(\sin(x + \cos(\cos(x)))) & (89) \\ \sin(\sin(x + 2 + 2)) & (90) \\ \sin(\sin(x + 2 + x)) & (91) \\ \sin(\sin(x + 2 + \sin(x))) & (92) \\ \sin(\sin(x + 2 + \cos(x))) & (93) \\ \sin(\sin(x + x + x)) & (94) \\ \sin(\sin(x + x + \sin(x))) & (95) \\ \sin(\sin(x + x + \cos(x))) & (96) \\ \sin(\sin(x + \sin(x) + \sin(x))) & (97) \\ \sin(\sin(x + \sin(x) + \cos(x))) & (98) \\ \sin(\sin(x + \cos(x) + \cos(x))) & (99) \\ \sin(\sin(\sin(x) + \sin(x))) & (100) \\ \sin(\sin(\sin(x) + \cos(x))) & (101) \\ \sin(\sin(\sin(x) + \sin(2))) & (102) \\ \sin(\sin(\sin(x) + \sin(x))) & (103) \\ \sin(\sin(\sin(x) + \sin(\sin(x)))) & (104) \\ \sin(\sin(\sin(x) + \sin(\cos(x)))) & (105) \\ \sin(\sin(\sin(x) + \cos(2))) & (106) \\ \sin(\sin(\sin(x) + \cos(x))) & (107) \\ \sin(\sin(\sin(x) + \cos(\sin(x)))) & (108) \\ \sin(\sin(\sin(x) + \cos(\cos(x)))) & (109) \\ \sin(\sin(\sin(x) + 2 + 2)) & (110) \\ \sin(\sin(\sin(x) + 2 + x)) & (111) \\ \sin(\sin(\sin(x) + 2 + \sin(x))) & (112) \\ \sin(\sin(\sin(x) + 2 + \cos(x))) & (113) \\ \sin(\sin(\sin(x) + x + x)) & (114) \\ \sin(\sin(\sin(x) + x + \sin(x))) & (115) \end{aligned}$$

$$\begin{aligned} \sin(\sin(\sin(x) + x + \cos(x))) & (116) \\ \sin(\sin(\sin(x) + \sin(x) + \sin(x))) & (117) \\ \sin(\sin(\sin(x) + \sin(x) + \cos(x))) & (118) \\ \sin(\sin(\sin(x) + \cos(x) + \cos(x))) & (119) \\ \sin(\sin(\cos(x) + \cos(x))) & (120) \\ \sin(\sin(\cos(x) + \sin(2))) & (121) \\ \sin(\sin(\cos(x) + \sin(x))) & (122) \\ \sin(\sin(\cos(x) + \sin(\sin(x)))) & (123) \\ \sin(\sin(\cos(x) + \sin(\cos(x)))) & (124) \\ \sin(\sin(\cos(x) + \cos(2))) & (125) \\ \sin(\sin(\cos(x) + \cos(x))) & (126) \\ \sin(\sin(\cos(x) + \cos(\sin(x)))) & (127) \\ \sin(\sin(\cos(x) + \cos(\cos(x)))) & (128) \\ \sin(\sin(\cos(x) + 2 + 2)) & (129) \\ \sin(\sin(\cos(x) + 2 + x)) & (130) \\ \sin(\sin(\cos(x) + 2 + \sin(x))) & (131) \\ \sin(\sin(\cos(x) + 2 + \cos(x))) & (132) \\ \sin(\sin(\cos(x) + x + x)) & (133) \\ \sin(\sin(\cos(x) + x + \sin(x))) & (134) \\ \sin(\sin(\cos(x) + x + \cos(x))) & (135) \\ \sin(\sin(\cos(x) + \sin(x) + \sin(x))) & (136) \\ \sin(\sin(\cos(x) + \sin(x) + \cos(x))) & (137) \\ \sin(\sin(\cos(x) + \cos(x) + \cos(x))) & (138) \\ \sin(\cos(2)) & (139) \\ \sin(\cos(x)) & (140) \\ \sin(\cos(\sin(x))) & (141) \\ \sin(\cos(\cos(x))) & (142) \\ \sin(\cos(\sin(2))) & (143) \\ \sin(\cos(\sin(x))) & (144) \\ \sin(\cos(\sin(\sin(x)))) & (145) \\ \sin(\cos(\sin(\cos(x)))) & (146) \end{aligned}$$

$\sin(\cos(\sin(\sin(2))))$	(147)
$\sin(\cos(\sin(\sin(x))))$	(148)
$\sin(\cos(\sin(\sin(\sin(x)))))$	(149)
$\sin(\cos(\sin(\sin(\cos(x)))))$	(150)
$\sin(\cos(\sin(\cos(2))))$	(151)
$\sin(\cos(\sin(\cos(x))))$	(152)
$\sin(\cos(\sin(\cos(\sin(x)))))$	(153)
$\sin(\cos(\sin(\cos(\cos(x)))))$	(154)
$\sin(\cos(\sin(2+2)))$	(155)
$\sin(\cos(\sin(2+x)))$	(156)
$\sin(\cos(\sin(2+\sin(x))))$	(157)
$\sin(\cos(\sin(2+\cos(x))))$	(158)
$\sin(\cos(\sin(x+x)))$	(159)
$\sin(\cos(\sin(x+\sin(x))))$	(160)
$\sin(\cos(\sin(x+\cos(x))))$	(161)
$\sin(\cos(\sin(\sin(x)+\sin(x))))$	(162)
$\sin(\cos(\sin(\sin(x)+\cos(x))))$	(163)
$\sin(\cos(\sin(\cos(x)+\cos(x))))$	(164)
$\sin(\cos(\cos(2)))$	(165)
$\sin(\cos(\cos(x)))$	(166)
$\sin(\cos(\cos(\sin(x))))$	(167)
$\sin(\cos(\cos(\cos(x))))$	(168)
$\sin(\cos(\cos(\sin(2))))$	(169)
$\sin(\cos(\cos(\sin(x))))$	(170)
$\sin(\cos(\cos(\sin(\sin(x)))))$	(171)
$\sin(\cos(\cos(\sin(\cos(x)))))$	(172)
$\sin(\cos(\cos(\cos(2))))$	(173)
$\sin(\cos(\cos(\cos(x))))$	(174)
$\sin(\cos(\cos(\cos(\sin(x)))))$	(175)
$\sin(\cos(\cos(\cos(\cos(x)))))$	(176)
$\sin(\cos(\cos(2+2)))$	(177)

$$\begin{aligned} \sin(\cos(\cos(2+x))) & (178) \\ \sin(\cos(\cos(2+\sin(x)))) & (179) \\ \sin(\cos(\cos(2+\cos(x)))) & (180) \\ \sin(\cos(\cos(x+x))) & (181) \\ \sin(\cos(\cos(x+\sin(x)))) & (182) \\ \sin(\cos(\cos(x+\cos(x)))) & (183) \\ \sin(\cos(\cos(\sin(x)+\sin(x)))) & (184) \\ \sin(\cos(\cos(\sin(x)+\cos(x)))) & (185) \\ \sin(\cos(\cos(\cos(x)+\cos(x)))) & (186) \\ \sin(\cos(2+2)) & (187) \\ \sin(\cos(2+x)) & (188) \\ \sin(\cos(2+\sin(x))) & (189) \\ \sin(\cos(2+\cos(x))) & (190) \\ \sin(\cos(2+\sin(2))) & (191) \\ \sin(\cos(2+\sin(x))) & (192) \\ \sin(\cos(2+\sin(\sin(x)))) & (193) \\ \sin(\cos(2+\sin(\cos(x)))) & (194) \\ \sin(\cos(2+\cos(2))) & (195) \\ \sin(\cos(2+\cos(x))) & (196) \\ \sin(\cos(2+\cos(\sin(x)))) & (197) \\ \sin(\cos(2+\cos(\cos(x)))) & (198) \\ \sin(\cos(2+2+2)) & (199) \\ \sin(\cos(2+2+x)) & (200) \\ \sin(\cos(2+2+\sin(x))) & (201) \\ \sin(\cos(2+2+\cos(x))) & (202) \\ \sin(\cos(2+x+x)) & (203) \\ \sin(\cos(2+x+\sin(x))) & (204) \\ \sin(\cos(2+x+\cos(x))) & (205) \\ \sin(\cos(2+\sin(x)+\sin(x))) & (206) \\ \sin(\cos(2+\sin(x)+\cos(x))) & (207) \\ \sin(\cos(2+\cos(x)+\cos(x))) & (208) \end{aligned}$$

$$\begin{aligned} \sin(\cos(x+x)) & (209) \\ \sin(\cos(x+\sin(x))) & (210) \\ \sin(\cos(x+\cos(x))) & (211) \\ \sin(\cos(x+\sin(2))) & (212) \\ \sin(\cos(x+\sin(x))) & (213) \\ \sin(\cos(x+\sin(\sin(x)))) & (214) \\ \sin(\cos(x+\sin(\cos(x)))) & (215) \\ \sin(\cos(x+\cos(2))) & (216) \\ \sin(\cos(x+\cos(x))) & (217) \\ \sin(\cos(x+\cos(\sin(x)))) & (218) \\ \sin(\cos(x+\cos(\cos(x)))) & (219) \\ \sin(\cos(x+2+2)) & (220) \\ \sin(\cos(x+2+x)) & (221) \\ \sin(\cos(x+2+\sin(x))) & (222) \\ \sin(\cos(x+2+\cos(x))) & (223) \\ \sin(\cos(x+x+x)) & (224) \\ \sin(\cos(x+x+\sin(x))) & (225) \\ \sin(\cos(x+x+\cos(x))) & (226) \\ \sin(\cos(x+\sin(x)+\sin(x))) & (227) \\ \sin(\cos(x+\sin(x)+\cos(x))) & (228) \\ \sin(\cos(x+\cos(x)+\cos(x))) & (229) \\ \sin(\cos(\sin(x)+\sin(x))) & (230) \\ \sin(\cos(\sin(x)+\cos(x))) & (231) \\ \sin(\cos(\sin(x)+\sin(2))) & (232) \\ \sin(\cos(\sin(x)+\sin(x))) & (233) \\ \sin(\cos(\sin(x)+\sin(\sin(x)))) & (234) \\ \sin(\cos(\sin(x)+\sin(\cos(x)))) & (235) \\ \sin(\cos(\sin(x)+\cos(2))) & (236) \\ \sin(\cos(\sin(x)+\cos(x))) & (237) \\ \sin(\cos(\sin(x)+\cos(\sin(x)))) & (238) \\ \sin(\cos(\sin(x)+\cos(\cos(x)))) & (239) \end{aligned}$$



$$\begin{aligned} \sin(\cos(\sin(x) + 2 + 2)) & (240) \\ \sin(\cos(\sin(x) + 2 + x)) & (241) \\ \sin(\cos(\sin(x) + 2 + \sin(x))) & (242) \\ \sin(\cos(\sin(x) + 2 + \cos(x))) & (243) \\ \sin(\cos(\sin(x) + x + x)) & (244) \\ \sin(\cos(\sin(x) + x + \sin(x))) & (245) \\ \sin(\cos(\sin(x) + x + \cos(x))) & (246) \\ \sin(\cos(\sin(x) + \sin(x) + \sin(x))) & (247) \\ \sin(\cos(\sin(x) + \sin(x) + \cos(x))) & (248) \\ \sin(\cos(\sin(x) + \cos(x) + \cos(x))) & (249) \\ \sin(\cos(\cos(x) + \cos(x))) & (250) \\ \sin(\cos(\cos(x) + \sin(2))) & (251) \\ \sin(\cos(\cos(x) + \sin(x))) & (252) \\ \sin(\cos(\cos(x) + \sin(\sin(x)))) & (253) \\ \sin(\cos(\cos(x) + \sin(\cos(x)))) & (254) \\ \sin(\cos(\cos(x) + \cos(2))) & (255) \\ \sin(\cos(\cos(x) + \cos(x))) & (256) \\ \sin(\cos(\cos(x) + \cos(\sin(x)))) & (257) \\ \sin(\cos(\cos(x) + \cos(\cos(x)))) & (258) \\ \sin(\cos(\cos(x) + 2 + 2)) & (259) \\ \sin(\cos(\cos(x) + 2 + x)) & (260) \\ \sin(\cos(\cos(x) + 2 + \sin(x))) & (261) \\ \sin(\cos(\cos(x) + 2 + \cos(x))) & (262) \\ \sin(\cos(\cos(x) + x + x)) & (263) \\ \sin(\cos(\cos(x) + x + \sin(x))) & (264) \\ \sin(\cos(\cos(x) + x + \cos(x))) & (265) \\ \sin(\cos(\cos(x) + \sin(x) + \sin(x))) & (266) \\ \sin(\cos(\cos(x) + \sin(x) + \cos(x))) & (267) \\ \sin(\cos(\cos(x) + \cos(x) + \cos(x))) & (268) \\ \sin(2 + 2) & (269) \\ \sin(2 + x) & (270) \end{aligned}$$

$\sin(2 + \sin(x))$	(271)
$\sin(2 + \cos(x))$	(272)
$\sin(2 + \sin(2))$	(273)
$\sin(2 + \sin(x))$	(274)
$\sin(2 + \sin(\sin(x)))$	(275)
$\sin(2 + \sin(\cos(x)))$	(276)
$\sin(2 + \sin(\sin(2)))$	(277)
$\sin(2 + \sin(\sin(x)))$	(278)
$\sin(2 + \sin(\sin(\sin(x))))$	(279)
$\sin(2 + \sin(\sin(\cos(x))))$	(280)
$\sin(2 + \sin(\cos(2)))$	(281)
$\sin(2 + \sin(\cos(x)))$	(282)
$\sin(2 + \sin(\cos(\sin(x))))$	(283)
$\sin(2 + \sin(\cos(\cos(x))))$	(284)
$\sin(2 + \sin(2 + 2))$	(285)
$\sin(2 + \sin(2 + x))$	(286)
$\sin(2 + \sin(2 + \sin(x)))$	(287)
$\sin(2 + \sin(2 + \cos(x)))$	(288)
$\sin(2 + \sin(x + x))$	(289)
$\sin(2 + \sin(x + \sin(x)))$	(290)
$\sin(2 + \sin(x + \cos(x)))$	(291)
$\sin(2 + \sin(\sin(x) + \sin(x)))$	(292)
$\sin(2 + \sin(\sin(x) + \cos(x)))$	(293)
$\sin(2 + \sin(\cos(x) + \cos(x)))$	(294)
$\sin(2 + \cos(2))$	(295)
$\sin(2 + \cos(x))$	(296)
$\sin(2 + \cos(\sin(x)))$	(297)
$\sin(2 + \cos(\cos(x)))$	(298)
$\sin(2 + \cos(\sin(2)))$	(299)
$\sin(2 + \cos(\sin(x)))$	(300)
$\sin(2 + \cos(\sin(\sin(x))))$	(301)

$$\begin{aligned} \sin(2 + \cos(\sin(\cos(x)))) & (302) \\ \sin(2 + \cos(\cos(2))) & (303) \\ \sin(2 + \cos(\cos(x))) & (304) \\ \sin(2 + \cos(\cos(\sin(x)))) & (305) \\ \sin(2 + \cos(\cos(\cos(x)))) & (306) \\ \sin(2 + \cos(2 + 2)) & (307) \\ \sin(2 + \cos(2 + x)) & (308) \\ \sin(2 + \cos(2 + \sin(x))) & (309) \\ \sin(2 + \cos(2 + \cos(x))) & (310) \\ \sin(2 + \cos(x + x)) & (311) \\ \sin(2 + \cos(x + \sin(x))) & (312) \\ \sin(2 + \cos(x + \cos(x))) & (313) \\ \sin(2 + \cos(\sin(x) + \sin(x))) & (314) \\ \sin(2 + \cos(\sin(x) + \cos(x))) & (315) \\ \sin(2 + \cos(\cos(x) + \cos(x))) & (316) \\ \sin(2 + 2 + 2) & (317) \\ \sin(2 + 2 + x) & (318) \\ \sin(2 + 2 + \sin(x)) & (319) \\ \sin(2 + 2 + \cos(x)) & (320) \\ \sin(2 + 2 + \sin(2)) & (321) \\ \sin(2 + 2 + \sin(x)) & (322) \\ \sin(2 + 2 + \sin(\sin(x))) & (323) \\ \sin(2 + 2 + \sin(\cos(x))) & (324) \\ \sin(2 + 2 + \cos(2)) & (325) \\ \sin(2 + 2 + \cos(x)) & (326) \\ \sin(2 + 2 + \cos(\sin(x))) & (327) \\ \sin(2 + 2 + \cos(\cos(x))) & (328) \\ \sin(2 + 2 + 2 + 2) & (329) \\ \sin(2 + 2 + 2 + x) & (330) \\ \sin(2 + 2 + 2 + \sin(x)) & (331) \\ \sin(2 + 2 + 2 + \cos(x)) & (332) \end{aligned}$$

$$\begin{aligned} \sin(2 + 2 + x + x) & (333) \\ \sin(2 + 2 + x + \sin(x)) & (334) \\ \sin(2 + 2 + x + \cos(x)) & (335) \\ \sin(2 + 2 + \sin(x) + \sin(x)) & (336) \\ \sin(2 + 2 + \sin(x) + \cos(x)) & (337) \\ \sin(2 + 2 + \cos(x) + \cos(x)) & (338) \\ \sin(2 + x + x) & (339) \\ \sin(2 + x + \sin(x)) & (340) \\ \sin(2 + x + \cos(x)) & (341) \\ \sin(2 + x + \sin(2)) & (342) \\ \sin(2 + x + \sin(x)) & (343) \\ \sin(2 + x + \sin(\sin(x))) & (344) \\ \sin(2 + x + \sin(\cos(x))) & (345) \\ \sin(2 + x + \cos(2)) & (346) \\ \sin(2 + x + \cos(x)) & (347) \\ \sin(2 + x + \cos(\sin(x))) & (348) \\ \sin(2 + x + \cos(\cos(x))) & (349) \\ \sin(2 + x + 2 + 2) & (350) \\ \sin(2 + x + 2 + x) & (351) \\ \sin(2 + x + 2 + \sin(x)) & (352) \\ \sin(2 + x + 2 + \cos(x)) & (353) \\ \sin(2 + x + x + x) & (354) \\ \sin(2 + x + x + \sin(x)) & (355) \\ \sin(2 + x + x + \cos(x)) & (356) \\ \sin(2 + x + \sin(x) + \sin(x)) & (357) \\ \sin(2 + x + \sin(x) + \cos(x)) & (358) \\ \sin(2 + x + \cos(x) + \cos(x)) & (359) \\ \sin(2 + \sin(x) + \sin(x)) & (360) \\ \sin(2 + \sin(x) + \cos(x)) & (361) \\ \sin(2 + \sin(x) + \sin(2)) & (362) \\ \sin(2 + \sin(x) + \sin(x)) & (363) \end{aligned}$$

$$\begin{aligned} \sin(2 + \sin(x) + \sin(\sin(x))) & (364) \\ \sin(2 + \sin(x) + \sin(\cos(x))) & (365) \\ \sin(2 + \sin(x) + \cos(2)) & (366) \\ \sin(2 + \sin(x) + \cos(x)) & (367) \\ \sin(2 + \sin(x) + \cos(\sin(x))) & (368) \\ \sin(2 + \sin(x) + \cos(\cos(x))) & (369) \\ \sin(2 + \sin(x) + 2 + 2) & (370) \\ \sin(2 + \sin(x) + 2 + x) & (371) \\ \sin(2 + \sin(x) + 2 + \sin(x)) & (372) \\ \sin(2 + \sin(x) + 2 + \cos(x)) & (373) \\ \sin(2 + \sin(x) + x + x) & (374) \\ \sin(2 + \sin(x) + x + \sin(x)) & (375) \\ \sin(2 + \sin(x) + x + \cos(x)) & (376) \\ \sin(2 + \sin(x) + \sin(x) + \sin(x)) & (377) \\ \sin(2 + \sin(x) + \sin(x) + \cos(x)) & (378) \\ \sin(2 + \sin(x) + \cos(x) + \cos(x)) & (379) \\ \sin(2 + \cos(x) + \cos(x)) & (380) \\ \sin(2 + \cos(x) + \sin(2)) & (381) \\ \sin(2 + \cos(x) + \sin(x)) & (382) \\ \sin(2 + \cos(x) + \sin(\sin(x))) & (383) \\ \sin(2 + \cos(x) + \sin(\cos(x))) & (384) \\ \sin(2 + \cos(x) + \cos(2)) & (385) \\ \sin(2 + \cos(x) + \cos(x)) & (386) \\ \sin(2 + \cos(x) + \cos(\sin(x))) & (387) \\ \sin(2 + \cos(x) + \cos(\cos(x))) & (388) \\ \sin(2 + \cos(x) + 2 + 2) & (389) \\ \sin(2 + \cos(x) + 2 + x) & (390) \\ \sin(2 + \cos(x) + 2 + \sin(x)) & (391) \\ \sin(2 + \cos(x) + 2 + \cos(x)) & (392) \\ \sin(2 + \cos(x) + x + x) & (393) \\ \sin(2 + \cos(x) + x + \sin(x)) & (394) \end{aligned}$$

$$\begin{aligned} \sin(2 + \cos(x) + x + \cos(x)) & (395) \\ \sin(2 + \cos(x) + \sin(x) + \sin(x)) & (396) \\ \sin(2 + \cos(x) + \sin(x) + \cos(x)) & (397) \\ \sin(2 + \cos(x) + \cos(x) + \cos(x)) & (398) \\ \sin(x + x) & (399) \\ \sin(x + \sin(x)) & (400) \\ \sin(x + \cos(x)) & (401) \\ \sin(x + \sin(2)) & (402) \\ \sin(x + \sin(x)) & (403) \\ \sin(x + \sin(\sin(x))) & (404) \\ \sin(x + \sin(\cos(x))) & (405) \\ \sin(x + \sin(\sin(2))) & (406) \\ \sin(x + \sin(\sin(x))) & (407) \\ \sin(x + \sin(\sin(\sin(x)))) & (408) \\ \sin(x + \sin(\sin(\cos(x)))) & (409) \\ \sin(x + \sin(\cos(2))) & (410) \\ \sin(x + \sin(\cos(x))) & (411) \\ \sin(x + \sin(\cos(\sin(x)))) & (412) \\ \sin(x + \sin(\cos(\cos(x)))) & (413) \\ \sin(x + \sin(2 + 2)) & (414) \\ \sin(x + \sin(2 + x)) & (415) \\ \sin(x + \sin(2 + \sin(x))) & (416) \\ \sin(x + \sin(2 + \cos(x))) & (417) \\ \sin(x + \sin(x + x)) & (418) \\ \sin(x + \sin(x + \sin(x))) & (419) \\ \sin(x + \sin(x + \cos(x))) & (420) \\ \sin(x + \sin(\sin(x) + \sin(x))) & (421) \\ \sin(x + \sin(\sin(x) + \cos(x))) & (422) \\ \sin(x + \sin(\cos(x) + \cos(x))) & (423) \\ \sin(x + \cos(2)) & (424) \\ \sin(x + \cos(x)) & (425) \end{aligned}$$

$$\begin{aligned} \sin(x + \cos(\sin(x))) & (426) \\ \sin(x + \cos(\cos(x))) & (427) \\ \sin(x + \cos(\sin(2))) & (428) \\ \sin(x + \cos(\sin(x))) & (429) \\ \sin(x + \cos(\sin(\sin(x)))) & (430) \\ \sin(x + \cos(\sin(\cos(x)))) & (431) \\ \sin(x + \cos(\cos(2))) & (432) \\ \sin(x + \cos(\cos(x))) & (433) \\ \sin(x + \cos(\cos(\sin(x)))) & (434) \\ \sin(x + \cos(\cos(\cos(x)))) & (435) \\ \sin(x + \cos(2 + 2)) & (436) \\ \sin(x + \cos(2 + x)) & (437) \\ \sin(x + \cos(2 + \sin(x))) & (438) \\ \sin(x + \cos(2 + \cos(x))) & (439) \\ \sin(x + \cos(x + x)) & (440) \\ \sin(x + \cos(x + \sin(x))) & (441) \\ \sin(x + \cos(x + \cos(x))) & (442) \\ \sin(x + \cos(\sin(x) + \sin(x))) & (443) \\ \sin(x + \cos(\sin(x) + \cos(x))) & (444) \\ \sin(x + \cos(\cos(x) + \cos(x))) & (445) \\ \sin(x + 2 + 2) & (446) \\ \sin(x + 2 + x) & (447) \\ \sin(x + 2 + \sin(x)) & (448) \\ \sin(x + 2 + \cos(x)) & (449) \\ \sin(x + 2 + \sin(2)) & (450) \\ \sin(x + 2 + \sin(x)) & (451) \\ \sin(x + 2 + \sin(\sin(x))) & (452) \\ \sin(x + 2 + \sin(\cos(x))) & (453) \\ \sin(x + 2 + \cos(2)) & (454) \\ \sin(x + 2 + \cos(x)) & (455) \\ \sin(x + 2 + \cos(\sin(x))) & (456) \end{aligned}$$

$\sin(x + 2 + \cos(\cos(x)))$	(457)
$\sin(x + 2 + 2 + 2)$	(458)
$\sin(x + 2 + 2 + x)$	(459)
$\sin(x + 2 + 2 + \sin(x))$	(460)
$\sin(x + 2 + 2 + \cos(x))$	(461)
$\sin(x + 2 + x + x)$	(462)
$\sin(x + 2 + x + \sin(x))$	(463)
$\sin(x + 2 + x + \cos(x))$	(464)
$\sin(x + 2 + \sin(x) + \sin(x))$	(465)
$\sin(x + 2 + \sin(x) + \cos(x))$	(466)
$\sin(x + 2 + \cos(x) + \cos(x))$	(467)
$\sin(x + x + x)$	(468)
$\sin(x + x + \sin(x))$	(469)
$\sin(x + x + \cos(x))$	(470)
$\sin(x + x + \sin(2))$	(471)
$\sin(x + x + \sin(x))$	(472)
$\sin(x + x + \sin(\sin(x)))$	(473)
$\sin(x + x + \sin(\cos(x)))$	(474)
$\sin(x + x + \cos(2))$	(475)
$\sin(x + x + \cos(x))$	(476)
$\sin(x + x + \cos(\sin(x)))$	(477)
$\sin(x + x + \cos(\cos(x)))$	(478)
$\sin(x + x + 2 + 2)$	(479)
$\sin(x + x + 2 + x)$	(480)
$\sin(x + x + 2 + \sin(x))$	(481)
$\sin(x + x + 2 + \cos(x))$	(482)
$\sin(x + x + x + x)$	(483)
$\sin(x + x + x + \sin(x))$	(484)
$\sin(x + x + x + \cos(x))$	(485)
$\sin(x + x + \sin(x) + \sin(x))$	(486)
$\sin(x + x + \sin(x) + \cos(x))$	(487)



$\sin(x + x + \cos(x) + \cos(x))$	(488)
$\sin(x + \sin(x) + \sin(x))$	(489)
$\sin(x + \sin(x) + \cos(x))$	(490)
$\sin(x + \sin(x) + \sin(2))$	(491)
$\sin(x + \sin(x) + \sin(x))$	(492)
$\sin(x + \sin(x) + \sin(\sin(x)))$	(493)
$\sin(x + \sin(x) + \sin(\cos(x)))$	(494)
$\sin(x + \sin(x) + \cos(2))$	(495)
$\sin(x + \sin(x) + \cos(x))$	(496)
$\sin(x + \sin(x) + \cos(\sin(x)))$	(497)
$\sin(x + \sin(x) + \cos(\cos(x)))$	(498)
$\sin(x + \sin(x) + 2 + 2)$	(499)
$\sin(x + \sin(x) + 2 + x)$	(500)
$\sin(x + \sin(x) + 2 + \sin(x))$	(501)
$\sin(x + \sin(x) + 2 + \cos(x))$	(502)
$\sin(x + \sin(x) + x + x)$	(503)
$\sin(x + \sin(x) + x + \sin(x))$	(504)
$\sin(x + \sin(x) + x + \cos(x))$	(505)
$\sin(x + \sin(x) + \sin(x) + \sin(x))$	(506)
$\sin(x + \sin(x) + \sin(x) + \cos(x))$	(507)
$\sin(x + \sin(x) + \cos(x) + \cos(x))$	(508)
$\sin(x + \cos(x) + \cos(x))$	(509)
$\sin(x + \cos(x) + \sin(2))$	(510)
$\sin(x + \cos(x) + \sin(x))$	(511)
$\sin(x + \cos(x) + \sin(\sin(x)))$	(512)
$\sin(x + \cos(x) + \sin(\cos(x)))$	(513)
$\sin(x + \cos(x) + \cos(2))$	(514)
$\sin(x + \cos(x) + \cos(x))$	(515)
$\sin(x + \cos(x) + \cos(\sin(x)))$	(516)
$\sin(x + \cos(x) + \cos(\cos(x)))$	(517)
$\sin(x + \cos(x) + 2 + 2)$	(518)

$$\begin{aligned} \sin(x + \cos(x) + 2 + x) & (519) \\ \sin(x + \cos(x) + 2 + \sin(x)) & (520) \\ \sin(x + \cos(x) + 2 + \cos(x)) & (521) \\ \sin(x + \cos(x) + x + x) & (522) \\ \sin(x + \cos(x) + x + \sin(x)) & (523) \\ \sin(x + \cos(x) + x + \cos(x)) & (524) \\ \sin(x + \cos(x) + \sin(x) + \sin(x)) & (525) \\ \sin(x + \cos(x) + \sin(x) + \cos(x)) & (526) \\ \sin(x + \cos(x) + \cos(x) + \cos(x)) & (527) \\ \sin(\sin(x) + \sin(x)) & (528) \\ \sin(\sin(x) + \cos(x)) & (529) \\ \sin(\sin(x) + \sin(2)) & (530) \\ \sin(\sin(x) + \sin(x)) & (531) \\ \sin(\sin(x) + \sin(\sin(x))) & (532) \\ \sin(\sin(x) + \sin(\cos(x))) & (533) \\ \sin(\sin(x) + \sin(\sin(2))) & (534) \\ \sin(\sin(x) + \sin(\sin(x))) & (535) \\ \sin(\sin(x) + \sin(\sin(\sin(x)))) & (536) \\ \sin(\sin(x) + \sin(\sin(\cos(x)))) & (537) \\ \sin(\sin(x) + \sin(\cos(2))) & (538) \\ \sin(\sin(x) + \sin(\cos(x))) & (539) \\ \sin(\sin(x) + \sin(\cos(\sin(x)))) & (540) \\ \sin(\sin(x) + \sin(\cos(\cos(x)))) & (541) \\ \sin(\sin(x) + \sin(2 + 2)) & (542) \\ \sin(\sin(x) + \sin(2 + x)) & (543) \\ \sin(\sin(x) + \sin(2 + \sin(x))) & (544) \\ \sin(\sin(x) + \sin(2 + \cos(x))) & (545) \\ \sin(\sin(x) + \sin(x + x)) & (546) \\ \sin(\sin(x) + \sin(x + \sin(x))) & (547) \\ \sin(\sin(x) + \sin(x + \cos(x))) & (548) \\ \sin(\sin(x) + \sin(\sin(x) + \sin(x))) & (549) \end{aligned}$$

$\sin(\sin(x) + \sin(\sin(x) + \cos(x)))$	(550)
$\sin(\sin(x) + \sin(\cos(x) + \cos(x)))$	(551)
$\sin(\sin(x) + \cos(2))$	(552)
$\sin(\sin(x) + \cos(x))$	(553)
$\sin(\sin(x) + \cos(\sin(x)))$	(554)
$\sin(\sin(x) + \cos(\cos(x)))$	(555)
$\sin(\sin(x) + \cos(\sin(2)))$	(556)
$\sin(\sin(x) + \cos(\sin(x)))$	(557)
$\sin(\sin(x) + \cos(\sin(\sin(x))))$	(558)
$\sin(\sin(x) + \cos(\sin(\cos(x))))$	(559)
$\sin(\sin(x) + \cos(\cos(2)))$	(560)
$\sin(\sin(x) + \cos(\cos(x)))$	(561)
$\sin(\sin(x) + \cos(\cos(\sin(x))))$	(562)
$\sin(\sin(x) + \cos(\cos(\cos(x))))$	(563)
$\sin(\sin(x) + \cos(2 + 2))$	(564)
$\sin(\sin(x) + \cos(2 + x))$	(565)
$\sin(\sin(x) + \cos(2 + \sin(x)))$	(566)
$\sin(\sin(x) + \cos(2 + \cos(x)))$	(567)
$\sin(\sin(x) + \cos(x + x))$	(568)
$\sin(\sin(x) + \cos(x + \sin(x)))$	(569)
$\sin(\sin(x) + \cos(x + \cos(x)))$	(570)
$\sin(\sin(x) + \cos(\sin(x) + \sin(x)))$	(571)
$\sin(\sin(x) + \cos(\sin(x) + \cos(x)))$	(572)
$\sin(\sin(x) + \cos(\cos(x) + \cos(x)))$	(573)
$\sin(\sin(x) + 2 + 2)$	(574)
$\sin(\sin(x) + 2 + x)$	(575)
$\sin(\sin(x) + 2 + \sin(x))$	(576)
$\sin(\sin(x) + 2 + \cos(x))$	(577)
$\sin(\sin(x) + 2 + \sin(2))$	(578)
$\sin(\sin(x) + 2 + \sin(x))$	(579)
$\sin(\sin(x) + 2 + \sin(\sin(x)))$	(580)

$\sin(\sin(x) + 2 + \sin(\cos(x)))$	(581)
$\sin(\sin(x) + 2 + \cos(2))$	(582)
$\sin(\sin(x) + 2 + \cos(x))$	(583)
$\sin(\sin(x) + 2 + \cos(\sin(x)))$	(584)
$\sin(\sin(x) + 2 + \cos(\cos(x)))$	(585)
$\sin(\sin(x) + 2 + 2 + 2)$	(586)
$\sin(\sin(x) + 2 + 2 + x)$	(587)
$\sin(\sin(x) + 2 + 2 + \sin(x))$	(588)
$\sin(\sin(x) + 2 + 2 + \cos(x))$	(589)
$\sin(\sin(x) + 2 + x + x)$	(590)
$\sin(\sin(x) + 2 + x + \sin(x))$	(591)
$\sin(\sin(x) + 2 + x + \cos(x))$	(592)
$\sin(\sin(x) + 2 + \sin(x) + \sin(x))$	(593)
$\sin(\sin(x) + 2 + \sin(x) + \cos(x))$	(594)
$\sin(\sin(x) + 2 + \cos(x) + \cos(x))$	(595)
$\sin(\sin(x) + x + x)$	(596)
$\sin(\sin(x) + x + \sin(x))$	(597)
$\sin(\sin(x) + x + \cos(x))$	(598)
$\sin(\sin(x) + x + \sin(2))$	(599)
$\sin(\sin(x) + x + \sin(x))$	(600)
$\sin(\sin(x) + x + \sin(\sin(x)))$	(601)
$\sin(\sin(x) + x + \sin(\cos(x)))$	(602)
$\sin(\sin(x) + x + \cos(2))$	(603)
$\sin(\sin(x) + x + \cos(x))$	(604)
$\sin(\sin(x) + x + \cos(\sin(x)))$	(605)
$\sin(\sin(x) + x + \cos(\cos(x)))$	(606)
$\sin(\sin(x) + x + 2 + 2)$	(607)
$\sin(\sin(x) + x + 2 + x)$	(608)
$\sin(\sin(x) + x + 2 + \sin(x))$	(609)
$\sin(\sin(x) + x + 2 + \cos(x))$	(610)
$\sin(\sin(x) + x + x + x)$	(611)

$$\begin{aligned} \sin(\sin(x) + x + x + \sin(x)) & (612) \\ \sin(\sin(x) + x + x + \cos(x)) & (613) \\ \sin(\sin(x) + x + \sin(x) + \sin(x)) & (614) \\ \sin(\sin(x) + x + \sin(x) + \cos(x)) & (615) \\ \sin(\sin(x) + x + \cos(x) + \cos(x)) & (616) \\ \sin(\sin(x) + \sin(x) + \sin(x)) & (617) \\ \sin(\sin(x) + \sin(x) + \cos(x)) & (618) \\ \sin(\sin(x) + \sin(x) + \sin(2)) & (619) \\ \sin(\sin(x) + \sin(x) + \sin(x)) & (620) \\ \sin(\sin(x) + \sin(x) + \sin(\sin(x))) & (621) \\ \sin(\sin(x) + \sin(x) + \sin(\cos(x))) & (622) \\ \sin(\sin(x) + \sin(x) + \cos(2)) & (623) \\ \sin(\sin(x) + \sin(x) + \cos(x)) & (624) \\ \sin(\sin(x) + \sin(x) + \cos(\sin(x))) & (625) \\ \sin(\sin(x) + \sin(x) + \cos(\cos(x))) & (626) \\ \sin(\sin(x) + \sin(x) + 2 + 2) & (627) \\ \sin(\sin(x) + \sin(x) + 2 + x) & (628) \\ \sin(\sin(x) + \sin(x) + 2 + \sin(x)) & (629) \\ \sin(\sin(x) + \sin(x) + 2 + \cos(x)) & (630) \\ \sin(\sin(x) + \sin(x) + x + x) & (631) \\ \sin(\sin(x) + \sin(x) + x + \sin(x)) & (632) \\ \sin(\sin(x) + \sin(x) + x + \cos(x)) & (633) \\ \sin(\sin(x) + \sin(x) + \sin(x) + \sin(x)) & (634) \\ \sin(\sin(x) + \sin(x) + \sin(x) + \cos(x)) & (635) \\ \sin(\sin(x) + \sin(x) + \cos(x) + \cos(x)) & (636) \\ \sin(\sin(x) + \cos(x) + \cos(x)) & (637) \\ \sin(\sin(x) + \cos(x) + \sin(2)) & (638) \\ \sin(\sin(x) + \cos(x) + \sin(x)) & (639) \\ \sin(\sin(x) + \cos(x) + \sin(\sin(x))) & (640) \\ \sin(\sin(x) + \cos(x) + \sin(\cos(x))) & (641) \\ \sin(\sin(x) + \cos(x) + \cos(2)) & (642) \end{aligned}$$

$$\begin{aligned} \sin(\sin(x) + \cos(x) + \cos(x)) & (643) \\ \sin(\sin(x) + \cos(x) + \cos(\sin(x))) & (644) \\ \sin(\sin(x) + \cos(x) + \cos(\cos(x))) & (645) \\ \sin(\sin(x) + \cos(x) + 2 + 2) & (646) \\ \sin(\sin(x) + \cos(x) + 2 + x) & (647) \\ \sin(\sin(x) + \cos(x) + 2 + \sin(x)) & (648) \\ \sin(\sin(x) + \cos(x) + 2 + \cos(x)) & (649) \\ \sin(\sin(x) + \cos(x) + x + x) & (650) \\ \sin(\sin(x) + \cos(x) + x + \sin(x)) & (651) \\ \sin(\sin(x) + \cos(x) + x + \cos(x)) & (652) \\ \sin(\sin(x) + \cos(x) + \sin(x) + \sin(x)) & (653) \\ \sin(\sin(x) + \cos(x) + \sin(x) + \cos(x)) & (654) \\ \sin(\sin(x) + \cos(x) + \cos(x) + \cos(x)) & (655) \\ \sin(\cos(x) + \cos(x)) & (656) \\ \sin(\cos(x) + \sin(2)) & (657) \\ \sin(\cos(x) + \sin(x)) & (658) \\ \sin(\cos(x) + \sin(\sin(x))) & (659) \\ \sin(\cos(x) + \sin(\cos(x))) & (660) \\ \sin(\cos(x) + \sin(\sin(2))) & (661) \\ \sin(\cos(x) + \sin(\sin(x))) & (662) \\ \sin(\cos(x) + \sin(\sin(\sin(x)))) & (663) \\ \sin(\cos(x) + \sin(\sin(\cos(x)))) & (664) \\ \sin(\cos(x) + \sin(\cos(2))) & (665) \\ \sin(\cos(x) + \sin(\cos(x))) & (666) \\ \sin(\cos(x) + \sin(\cos(\sin(x)))) & (667) \\ \sin(\cos(x) + \sin(\cos(\cos(x)))) & (668) \\ \sin(\cos(x) + \sin(2 + 2)) & (669) \\ \sin(\cos(x) + \sin(2 + x)) & (670) \\ \sin(\cos(x) + \sin(2 + \sin(x))) & (671) \\ \sin(\cos(x) + \sin(2 + \cos(x))) & (672) \\ \sin(\cos(x) + \sin(x + x)) & (673) \end{aligned}$$

$$\begin{aligned} \sin(\cos(x) + \sin(x + \sin(x))) & (674) \\ \sin(\cos(x) + \sin(x + \cos(x))) & (675) \\ \sin(\cos(x) + \sin(\sin(x) + \sin(x))) & (676) \\ \sin(\cos(x) + \sin(\sin(x) + \cos(x))) & (677) \\ \sin(\cos(x) + \sin(\cos(x) + \cos(x))) & (678) \\ \sin(\cos(x) + \cos(2)) & (679) \\ \sin(\cos(x) + \cos(x)) & (680) \\ \sin(\cos(x) + \cos(\sin(x))) & (681) \\ \sin(\cos(x) + \cos(\cos(x))) & (682) \\ \sin(\cos(x) + \cos(\sin(2))) & (683) \\ \sin(\cos(x) + \cos(\sin(x))) & (684) \\ \sin(\cos(x) + \cos(\sin(\sin(x)))) & (685) \\ \sin(\cos(x) + \cos(\sin(\cos(x)))) & (686) \\ \sin(\cos(x) + \cos(\cos(2))) & (687) \\ \sin(\cos(x) + \cos(\cos(x))) & (688) \\ \sin(\cos(x) + \cos(\cos(\sin(x)))) & (689) \\ \sin(\cos(x) + \cos(\cos(\cos(x)))) & (690) \\ \sin(\cos(x) + \cos(2 + 2)) & (691) \\ \sin(\cos(x) + \cos(2 + x)) & (692) \\ \sin(\cos(x) + \cos(2 + \sin(x))) & (693) \\ \sin(\cos(x) + \cos(2 + \cos(x))) & (694) \\ \sin(\cos(x) + \cos(x + x)) & (695) \\ \sin(\cos(x) + \cos(x + \sin(x))) & (696) \\ \sin(\cos(x) + \cos(x + \cos(x))) & (697) \\ \sin(\cos(x) + \cos(\sin(x) + \sin(x))) & (698) \\ \sin(\cos(x) + \cos(\sin(x) + \cos(x))) & (699) \\ \sin(\cos(x) + \cos(\cos(x) + \cos(x))) & (700) \\ \sin(\cos(x) + 2 + 2) & (701) \\ \sin(\cos(x) + 2 + x) & (702) \\ \sin(\cos(x) + 2 + \sin(x)) & (703) \\ \sin(\cos(x) + 2 + \cos(x)) & (704) \end{aligned}$$

$$\begin{aligned}
& \sin(\cos(x) + 2 + \sin(2)) && (705) \\
& \sin(\cos(x) + 2 + \sin(x)) && (706) \\
& \sin(\cos(x) + 2 + \sin(\sin(x))) && (707) \\
& \sin(\cos(x) + 2 + \sin(\cos(x))) && (708) \\
& \sin(\cos(x) + 2 + \cos(2)) && (709) \\
& \sin(\cos(x) + 2 + \cos(x)) && (710) \\
& \sin(\cos(x) + 2 + \cos(\sin(x))) && (711) \\
& \sin(\cos(x) + 2 + \cos(\cos(x))) && (712) \\
& \sin(\cos(x) + 2 + 2 + 2) && (713) \\
& \sin(\cos(x) + 2 + 2 + x) && (714) \\
& \sin(\cos(x) + 2 + 2 + \sin(x)) && (715) \\
& \sin(\cos(x) + 2 + 2 + \cos(x)) && (716) \\
& \sin(\cos(x) + 2 + x + x) && (717) \\
& \sin(\cos(x) + 2 + x + \sin(x)) && (718) \\
& \sin(\cos(x) + 2 + x + \cos(x)) && (719) \\
& \sin(\cos(x) + 2 + \sin(x) + \sin(x)) && (720) \\
& \sin(\cos(x) + 2 + \sin(x) + \cos(x)) && (721) \\
& \sin(\cos(x) + 2 + \cos(x) + \cos(x)) && (722) \\
& \sin(\cos(x) + x + x) && (723) \\
& \sin(\cos(x) + x + \sin(x)) && (724) \\
& \sin(\cos(x) + x + \cos(x)) && (725) \\
& \sin(\cos(x) + x + \sin(2)) && (726) \\
& \sin(\cos(x) + x + \sin(x)) && (727) \\
& \sin(\cos(x) + x + \sin(\sin(x))) && (728) \\
& \sin(\cos(x) + x + \sin(\cos(x))) && (729) \\
& \sin(\cos(x) + x + \cos(2)) && (730) \\
& \sin(\cos(x) + x + \cos(x)) && (731) \\
& \sin(\cos(x) + x + \cos(\sin(x))) && (732) \\
& \sin(\cos(x) + x + \cos(\cos(x))) && (733) \\
& \sin(\cos(x) + x + 2 + 2) && (734) \\
& \sin(\cos(x) + x + 2 + x) && (735)
\end{aligned}$$



$$\begin{aligned}
& \sin(\cos(x) + x + 2 + \sin(x)) && (736) \\
& \sin(\cos(x) + x + 2 + \cos(x)) && (737) \\
& \sin(\cos(x) + x + x + x) && (738) \\
& \sin(\cos(x) + x + x + \sin(x)) && (739) \\
& \sin(\cos(x) + x + x + \cos(x)) && (740) \\
& \sin(\cos(x) + x + \sin(x) + \sin(x)) && (741) \\
& \sin(\cos(x) + x + \sin(x) + \cos(x)) && (742) \\
& \sin(\cos(x) + x + \cos(x) + \cos(x)) && (743) \\
& \sin(\cos(x) + \sin(x) + \sin(x)) && (744) \\
& \sin(\cos(x) + \sin(x) + \cos(x)) && (745) \\
& \sin(\cos(x) + \sin(x) + \sin(2)) && (746) \\
& \sin(\cos(x) + \sin(x) + \sin(x)) && (747) \\
& \sin(\cos(x) + \sin(x) + \sin(\sin(x))) && (748) \\
& \sin(\cos(x) + \sin(x) + \sin(\cos(x))) && (749) \\
& \sin(\cos(x) + \sin(x) + \cos(2)) && (750) \\
& \sin(\cos(x) + \sin(x) + \cos(x)) && (751) \\
& \sin(\cos(x) + \sin(x) + \cos(\sin(x))) && (752) \\
& \sin(\cos(x) + \sin(x) + \cos(\cos(x))) && (753) \\
& \sin(\cos(x) + \sin(x) + 2 + 2) && (754) \\
& \sin(\cos(x) + \sin(x) + 2 + x) && (755) \\
& \sin(\cos(x) + \sin(x) + 2 + \sin(x)) && (756) \\
& \sin(\cos(x) + \sin(x) + 2 + \cos(x)) && (757) \\
& \sin(\cos(x) + \sin(x) + x + x) && (758) \\
& \sin(\cos(x) + \sin(x) + x + \sin(x)) && (759) \\
& \sin(\cos(x) + \sin(x) + x + \cos(x)) && (760) \\
& \sin(\cos(x) + \sin(x) + \sin(x) + \sin(x)) && (761) \\
& \sin(\cos(x) + \sin(x) + \sin(x) + \cos(x)) && (762) \\
& \sin(\cos(x) + \sin(x) + \cos(x) + \cos(x)) && (763) \\
& \sin(\cos(x) + \cos(x) + \cos(x)) && (764) \\
& \sin(\cos(x) + \cos(x) + \sin(2)) && (765) \\
& \sin(\cos(x) + \cos(x) + \sin(x)) && (766)
\end{aligned}$$

$\sin(\cos(x) + \cos(x) + \sin(\sin(x)))$	(767)
$\sin(\cos(x) + \cos(x) + \sin(\cos(x)))$	(768)
$\sin(\cos(x) + \cos(x) + \cos(2))$	(769)
$\sin(\cos(x) + \cos(x) + \cos(x))$	(770)
$\sin(\cos(x) + \cos(x) + \cos(\sin(x)))$	(771)
$\sin(\cos(x) + \cos(x) + \cos(\cos(x)))$	(772)
$\sin(\cos(x) + \cos(x) + 2 + 2)$	(773)
$\sin(\cos(x) + \cos(x) + 2 + x)$	(774)
$\sin(\cos(x) + \cos(x) + 2 + \sin(x))$	(775)
$\sin(\cos(x) + \cos(x) + 2 + \cos(x))$	(776)
$\sin(\cos(x) + \cos(x) + x + x)$	(777)
$\sin(\cos(x) + \cos(x) + x + \sin(x))$	(778)
$\sin(\cos(x) + \cos(x) + x + \cos(x))$	(779)
$\sin(\cos(x) + \cos(x) + \sin(x) + \sin(x))$	(780)
$\sin(\cos(x) + \cos(x) + \sin(x) + \cos(x))$	(781)
$\sin(\cos(x) + \cos(x) + \cos(x) + \cos(x))$	(782)
$\cos(2)$	(783)
$\cos(x)$	(784)
$\cos(\sin(x))$	(785)
$\cos(\cos(x))$	(786)
$\cos(\sin(2))$	(787)
$\cos(\sin(x))$	(788)
$\cos(\sin(\sin(x)))$	(789)
$\cos(\sin(\cos(x)))$	(790)
$\cos(\sin(\sin(2)))$	(791)
$\cos(\sin(\sin(x)))$	(792)
$\cos(\sin(\sin(\sin(x))))$	(793)
$\cos(\sin(\sin(\cos(x))))$	(794)
$\cos(\sin(\sin(\sin(2))))$	(795)
$\cos(\sin(\sin(\sin(x))))$	(796)
$\cos(\sin(\sin(\sin(\sin(x))))$	(797)

$\cos(\sin(\sin(\sin(\cos(x))))))$	(798)
$\cos(\sin(\sin(\cos(2))))$	(799)
$\cos(\sin(\sin(\cos(x))))$	(800)
$\cos(\sin(\sin(\cos(\sin(x))))))$	(801)
$\cos(\sin(\sin(\cos(\cos(x))))))$	(802)
$\cos(\sin(\sin(2+2)))$	(803)
$\cos(\sin(\sin(2+x)))$	(804)
$\cos(\sin(\sin(2+\sin(x))))$	(805)
$\cos(\sin(\sin(2+\cos(x))))$	(806)
$\cos(\sin(\sin(x+x)))$	(807)
$\cos(\sin(\sin(x+\sin(x))))$	(808)
$\cos(\sin(\sin(x+\cos(x))))$	(809)
$\cos(\sin(\sin(\sin(x)+\sin(x))))$	(810)
$\cos(\sin(\sin(\sin(x)+\cos(x))))$	(811)
$\cos(\sin(\sin(\cos(x)+\cos(x))))$	(812)
$\cos(\sin(\cos(2)))$	(813)
$\cos(\sin(\cos(x)))$	(814)
$\cos(\sin(\cos(\sin(x))))$	(815)
$\cos(\sin(\cos(\cos(x))))$	(816)
$\cos(\sin(\cos(\sin(2))))$	(817)
$\cos(\sin(\cos(\sin(x))))$	(818)
$\cos(\sin(\cos(\sin(\sin(x))))))$	(819)
$\cos(\sin(\cos(\sin(\cos(x))))))$	(820)
$\cos(\sin(\cos(\cos(2))))$	(821)
$\cos(\sin(\cos(\cos(x))))$	(822)
$\cos(\sin(\cos(\cos(\sin(x))))))$	(823)
$\cos(\sin(\cos(\cos(\cos(x))))))$	(824)
$\cos(\sin(\cos(2+2)))$	(825)
$\cos(\sin(\cos(2+x)))$	(826)
$\cos(\sin(\cos(2+\sin(x))))$	(827)
$\cos(\sin(\cos(2+\cos(x))))$	(828)

$$\begin{aligned} \cos(\sin(\cos(x+x))) & (829) \\ \cos(\sin(\cos(x+\sin(x)))) & (830) \\ \cos(\sin(\cos(x+\cos(x)))) & (831) \\ \cos(\sin(\cos(\sin(x)+\sin(x)))) & (832) \\ \cos(\sin(\cos(\sin(x)+\cos(x)))) & (833) \\ \cos(\sin(\cos(\cos(x)+\cos(x)))) & (834) \\ \cos(\sin(2+2)) & (835) \\ \cos(\sin(2+x)) & (836) \\ \cos(\sin(2+\sin(x))) & (837) \\ \cos(\sin(2+\cos(x))) & (838) \\ \cos(\sin(2+\sin(2))) & (839) \\ \cos(\sin(2+\sin(x))) & (840) \\ \cos(\sin(2+\sin(\sin(x)))) & (841) \\ \cos(\sin(2+\sin(\cos(x)))) & (842) \\ \cos(\sin(2+\cos(2))) & (843) \\ \cos(\sin(2+\cos(x))) & (844) \\ \cos(\sin(2+\cos(\sin(x)))) & (845) \\ \cos(\sin(2+\cos(\cos(x)))) & (846) \\ \cos(\sin(2+2+2)) & (847) \\ \cos(\sin(2+2+x)) & (848) \\ \cos(\sin(2+2+\sin(x))) & (849) \\ \cos(\sin(2+2+\cos(x))) & (850) \\ \cos(\sin(2+x+x)) & (851) \\ \cos(\sin(2+x+\sin(x))) & (852) \\ \cos(\sin(2+x+\cos(x))) & (853) \\ \cos(\sin(2+\sin(x)+\sin(x))) & (854) \\ \cos(\sin(2+\sin(x)+\cos(x))) & (855) \\ \cos(\sin(2+\cos(x)+\cos(x))) & (856) \\ \cos(\sin(x+x)) & (857) \\ \cos(\sin(x+\sin(x))) & (858) \\ \cos(\sin(x+\cos(x))) & (859) \end{aligned}$$

$\cos(\sin(x + \sin(2)))$	(860)
$\cos(\sin(x + \sin(x)))$	(861)
$\cos(\sin(x + \sin(\sin(x))))$	(862)
$\cos(\sin(x + \sin(\cos(x))))$	(863)
$\cos(\sin(x + \cos(2)))$	(864)
$\cos(\sin(x + \cos(x)))$	(865)
$\cos(\sin(x + \cos(\sin(x))))$	(866)
$\cos(\sin(x + \cos(\cos(x))))$	(867)
$\cos(\sin(x + 2 + 2))$	(868)
$\cos(\sin(x + 2 + x))$	(869)
$\cos(\sin(x + 2 + \sin(x)))$	(870)
$\cos(\sin(x + 2 + \cos(x)))$	(871)
$\cos(\sin(x + x + x))$	(872)
$\cos(\sin(x + x + \sin(x)))$	(873)
$\cos(\sin(x + x + \cos(x)))$	(874)
$\cos(\sin(x + \sin(x) + \sin(x)))$	(875)
$\cos(\sin(x + \sin(x) + \cos(x)))$	(876)
$\cos(\sin(x + \cos(x) + \cos(x)))$	(877)
$\cos(\sin(\sin(x) + \sin(x)))$	(878)
$\cos(\sin(\sin(x) + \cos(x)))$	(879)
$\cos(\sin(\sin(x) + \sin(2)))$	(880)
$\cos(\sin(\sin(x) + \sin(x)))$	(881)
$\cos(\sin(\sin(x) + \sin(\sin(x))))$	(882)
$\cos(\sin(\sin(x) + \sin(\cos(x))))$	(883)
$\cos(\sin(\sin(x) + \cos(2)))$	(884)
$\cos(\sin(\sin(x) + \cos(x)))$	(885)
$\cos(\sin(\sin(x) + \cos(\sin(x))))$	(886)
$\cos(\sin(\sin(x) + \cos(\cos(x))))$	(887)
$\cos(\sin(\sin(x) + 2 + 2))$	(888)
$\cos(\sin(\sin(x) + 2 + x))$	(889)
$\cos(\sin(\sin(x) + 2 + \sin(x)))$	(890)

$\cos(\sin(\sin(x) + 2 + \cos(x)))$	(891)
$\cos(\sin(\sin(x) + x + x))$	(892)
$\cos(\sin(\sin(x) + x + \sin(x)))$	(893)
$\cos(\sin(\sin(x) + x + \cos(x)))$	(894)
$\cos(\sin(\sin(x) + \sin(x) + \sin(x)))$	(895)
$\cos(\sin(\sin(x) + \sin(x) + \cos(x)))$	(896)
$\cos(\sin(\sin(x) + \cos(x) + \cos(x)))$	(897)
$\cos(\sin(\cos(x) + \cos(x)))$	(898)
$\cos(\sin(\cos(x) + \sin(2)))$	(899)
$\cos(\sin(\cos(x) + \sin(x)))$	(900)
$\cos(\sin(\cos(x) + \sin(\sin(x))))$	(901)
$\cos(\sin(\cos(x) + \sin(\cos(x))))$	(902)
$\cos(\sin(\cos(x) + \cos(2)))$	(903)
$\cos(\sin(\cos(x) + \cos(x)))$	(904)
$\cos(\sin(\cos(x) + \cos(\sin(x))))$	(905)
$\cos(\sin(\cos(x) + \cos(\cos(x))))$	(906)
$\cos(\sin(\cos(x) + 2 + 2))$	(907)
$\cos(\sin(\cos(x) + 2 + x))$	(908)
$\cos(\sin(\cos(x) + 2 + \sin(x)))$	(909)
$\cos(\sin(\cos(x) + 2 + \cos(x)))$	(910)
$\cos(\sin(\cos(x) + x + x))$	(911)
$\cos(\sin(\cos(x) + x + \sin(x)))$	(912)
$\cos(\sin(\cos(x) + x + \cos(x)))$	(913)
$\cos(\sin(\cos(x) + \sin(x) + \sin(x)))$	(914)
$\cos(\sin(\cos(x) + \sin(x) + \cos(x)))$	(915)
$\cos(\sin(\cos(x) + \cos(x) + \cos(x)))$	(916)
$\cos(\cos(2))$	(917)
$\cos(\cos(x))$	(918)
$\cos(\cos(\sin(x)))$	(919)
$\cos(\cos(\cos(x)))$	(920)
$\cos(\cos(\sin(2)))$	(921)

$\cos(\cos(\sin(x)))$	(922)
$\cos(\cos(\sin(\sin(x))))$	(923)
$\cos(\cos(\sin(\cos(x))))$	(924)
$\cos(\cos(\sin(\sin(2))))$	(925)
$\cos(\cos(\sin(\sin(x))))$	(926)
$\cos(\cos(\sin(\sin(\sin(x)))))$	(927)
$\cos(\cos(\sin(\sin(\cos(x)))))$	(928)
$\cos(\cos(\sin(\cos(2))))$	(929)
$\cos(\cos(\sin(\cos(x))))$	(930)
$\cos(\cos(\sin(\cos(\sin(x)))))$	(931)
$\cos(\cos(\sin(\cos(\cos(x)))))$	(932)
$\cos(\cos(\sin(2+2)))$	(933)
$\cos(\cos(\sin(2+x)))$	(934)
$\cos(\cos(\sin(2+\sin(x))))$	(935)
$\cos(\cos(\sin(2+\cos(x))))$	(936)
$\cos(\cos(\sin(x+x)))$	(937)
$\cos(\cos(\sin(x+\sin(x))))$	(938)
$\cos(\cos(\sin(x+\cos(x))))$	(939)
$\cos(\cos(\sin(\sin(x)+\sin(x))))$	(940)
$\cos(\cos(\sin(\sin(x)+\cos(x))))$	(941)
$\cos(\cos(\sin(\cos(x)+\cos(x))))$	(942)
$\cos(\cos(\cos(2)))$	(943)
$\cos(\cos(\cos(x)))$	(944)
$\cos(\cos(\cos(\sin(x))))$	(945)
$\cos(\cos(\cos(\cos(x))))$	(946)
$\cos(\cos(\cos(\sin(2))))$	(947)
$\cos(\cos(\cos(\sin(x))))$	(948)
$\cos(\cos(\cos(\sin(\sin(x)))))$	(949)
$\cos(\cos(\cos(\sin(\cos(x)))))$	(950)
$\cos(\cos(\cos(\cos(2))))$	(951)
$\cos(\cos(\cos(\cos(x))))$	(952)

$\cos(\cos(\cos(\cos(\sin(x))))))$	(953)
$\cos(\cos(\cos(\cos(\cos(x))))))$	(954)
$\cos(\cos(\cos(2+2)))$	(955)
$\cos(\cos(\cos(2+x)))$	(956)
$\cos(\cos(\cos(2+\sin(x))))$	(957)
$\cos(\cos(\cos(2+\cos(x))))$	(958)
$\cos(\cos(\cos(x+x)))$	(959)
$\cos(\cos(\cos(x+\sin(x))))$	(960)
$\cos(\cos(\cos(x+\cos(x))))$	(961)
$\cos(\cos(\cos(\sin(x)+\sin(x))))$	(962)
$\cos(\cos(\cos(\sin(x)+\cos(x))))$	(963)
$\cos(\cos(\cos(\cos(x)+\cos(x))))$	(964)
$\cos(\cos(2+2))$	(965)
$\cos(\cos(2+x))$	(966)
$\cos(\cos(2+\sin(x)))$	(967)
$\cos(\cos(2+\cos(x)))$	(968)
$\cos(\cos(2+\sin(2)))$	(969)
$\cos(\cos(2+\sin(x)))$	(970)
$\cos(\cos(2+\sin(\sin(x))))$	(971)
$\cos(\cos(2+\sin(\cos(x))))$	(972)
$\cos(\cos(2+\cos(2)))$	(973)
$\cos(\cos(2+\cos(x)))$	(974)
$\cos(\cos(2+\cos(\sin(x))))$	(975)
$\cos(\cos(2+\cos(\cos(x))))$	(976)
$\cos(\cos(2+2+2))$	(977)
$\cos(\cos(2+2+x))$	(978)
$\cos(\cos(2+2+\sin(x)))$	(979)
$\cos(\cos(2+2+\cos(x)))$	(980)
$\cos(\cos(2+x+x))$	(981)
$\cos(\cos(2+x+\sin(x)))$	(982)
$\cos(\cos(2+x+\cos(x)))$	(983)



$\cos(\cos(2 + \sin(x) + \sin(x)))$	(984)
$\cos(\cos(2 + \sin(x) + \cos(x)))$	(985)
$\cos(\cos(2 + \cos(x) + \cos(x)))$	(986)
$\cos(\cos(x + x))$	(987)
$\cos(\cos(x + \sin(x)))$	(988)
$\cos(\cos(x + \cos(x)))$	(989)
$\cos(\cos(x + \sin(2)))$	(990)
$\cos(\cos(x + \sin(x)))$	(991)
$\cos(\cos(x + \sin(\sin(x))))$	(992)
$\cos(\cos(x + \sin(\cos(x))))$	(993)
$\cos(\cos(x + \cos(2)))$	(994)
$\cos(\cos(x + \cos(x)))$	(995)
$\cos(\cos(x + \cos(\sin(x))))$	(996)
$\cos(\cos(x + \cos(\cos(x))))$	(997)
$\cos(\cos(x + 2 + 2))$	(998)
$\cos(\cos(x + 2 + x))$	(999)
$\cos(\cos(x + 2 + \sin(x)))$	(1000)
$\cos(\cos(x + 2 + \cos(x)))$	(1001)
$\cos(\cos(x + x + x))$	(1002)
$\cos(\cos(x + x + \sin(x)))$	(1003)
$\cos(\cos(x + x + \cos(x)))$	(1004)
$\cos(\cos(x + \sin(x) + \sin(x)))$	(1005)
$\cos(\cos(x + \sin(x) + \cos(x)))$	(1006)
$\cos(\cos(x + \cos(x) + \cos(x)))$	(1007)
$\cos(\cos(\sin(x) + \sin(x)))$	(1008)
$\cos(\cos(\sin(x) + \cos(x)))$	(1009)
$\cos(\cos(\sin(x) + \sin(2)))$	(1010)
$\cos(\cos(\sin(x) + \sin(x)))$	(1011)
$\cos(\cos(\sin(x) + \sin(\sin(x))))$	(1012)
$\cos(\cos(\sin(x) + \sin(\cos(x))))$	(1013)
$\cos(\cos(\sin(x) + \cos(2)))$	(1014)

$\cos(\cos(\sin(x) + \cos(x)))$	(1015)
$\cos(\cos(\sin(x) + \cos(\sin(x))))$	(1016)
$\cos(\cos(\sin(x) + \cos(\cos(x))))$	(1017)
$\cos(\cos(\sin(x) + 2 + 2))$	(1018)
$\cos(\cos(\sin(x) + 2 + x))$	(1019)
$\cos(\cos(\sin(x) + 2 + \sin(x)))$	(1020)
$\cos(\cos(\sin(x) + 2 + \cos(x)))$	(1021)
$\cos(\cos(\sin(x) + x + x))$	(1022)
$\cos(\cos(\sin(x) + x + \sin(x)))$	(1023)
$\cos(\cos(\sin(x) + x + \cos(x)))$	(1024)
$\cos(\cos(\sin(x) + \sin(x) + \sin(x)))$	(1025)
$\cos(\cos(\sin(x) + \sin(x) + \cos(x)))$	(1026)
$\cos(\cos(\sin(x) + \cos(x) + \cos(x)))$	(1027)
$\cos(\cos(\cos(x) + \cos(x)))$	(1028)
$\cos(\cos(\cos(x) + \sin(2)))$	(1029)
$\cos(\cos(\cos(x) + \sin(x)))$	(1030)
$\cos(\cos(\cos(x) + \sin(\sin(x))))$	(1031)
$\cos(\cos(\cos(x) + \sin(\cos(x))))$	(1032)
$\cos(\cos(\cos(x) + \cos(2)))$	(1033)
$\cos(\cos(\cos(x) + \cos(x)))$	(1034)
$\cos(\cos(\cos(x) + \cos(\sin(x))))$	(1035)
$\cos(\cos(\cos(x) + \cos(\cos(x))))$	(1036)
$\cos(\cos(\cos(x) + 2 + 2))$	(1037)
$\cos(\cos(\cos(x) + 2 + x))$	(1038)
$\cos(\cos(\cos(x) + 2 + \sin(x)))$	(1039)
$\cos(\cos(\cos(x) + 2 + \cos(x)))$	(1040)
$\cos(\cos(\cos(x) + x + x))$	(1041)
$\cos(\cos(\cos(x) + x + \sin(x)))$	(1042)
$\cos(\cos(\cos(x) + x + \cos(x)))$	(1043)
$\cos(\cos(\cos(x) + \sin(x) + \sin(x)))$	(1044)
$\cos(\cos(\cos(x) + \sin(x) + \cos(x)))$	(1045)

$\cos(\cos(\cos(x) + \cos(x) + \cos(x)))$	(1046)
$\cos(2 + 2)$	(1047)
$\cos(2 + x)$	(1048)
$\cos(2 + \sin(x))$	(1049)
$\cos(2 + \cos(x))$	(1050)
$\cos(2 + \sin(2))$	(1051)
$\cos(2 + \sin(x))$	(1052)
$\cos(2 + \sin(\sin(x)))$	(1053)
$\cos(2 + \sin(\cos(x)))$	(1054)
$\cos(2 + \sin(\sin(2)))$	(1055)
$\cos(2 + \sin(\sin(x)))$	(1056)
$\cos(2 + \sin(\sin(\sin(x))))$	(1057)
$\cos(2 + \sin(\sin(\cos(x))))$	(1058)
$\cos(2 + \sin(\cos(2)))$	(1059)
$\cos(2 + \sin(\cos(x)))$	(1060)
$\cos(2 + \sin(\cos(\sin(x))))$	(1061)
$\cos(2 + \sin(\cos(\cos(x))))$	(1062)
$\cos(2 + \sin(2 + 2))$	(1063)
$\cos(2 + \sin(2 + x))$	(1064)
$\cos(2 + \sin(2 + \sin(x)))$	(1065)
$\cos(2 + \sin(2 + \cos(x)))$	(1066)
$\cos(2 + \sin(x + x))$	(1067)
$\cos(2 + \sin(x + \sin(x)))$	(1068)
$\cos(2 + \sin(x + \cos(x)))$	(1069)
$\cos(2 + \sin(\sin(x) + \sin(x)))$	(1070)
$\cos(2 + \sin(\sin(x) + \cos(x)))$	(1071)
$\cos(2 + \sin(\cos(x) + \cos(x)))$	(1072)
$\cos(2 + \cos(2))$	(1073)
$\cos(2 + \cos(x))$	(1074)
$\cos(2 + \cos(\sin(x)))$	(1075)
$\cos(2 + \cos(\cos(x)))$	(1076)

$\cos(2 + \cos(\sin(2)))$	(1077)
$\cos(2 + \cos(\sin(x)))$	(1078)
$\cos(2 + \cos(\sin(\sin(x))))$	(1079)
$\cos(2 + \cos(\sin(\cos(x))))$	(1080)
$\cos(2 + \cos(\cos(2)))$	(1081)
$\cos(2 + \cos(\cos(x)))$	(1082)
$\cos(2 + \cos(\cos(\sin(x))))$	(1083)
$\cos(2 + \cos(\cos(\cos(x))))$	(1084)
$\cos(2 + \cos(2 + 2))$	(1085)
$\cos(2 + \cos(2 + x))$	(1086)
$\cos(2 + \cos(2 + \sin(x)))$	(1087)
$\cos(2 + \cos(2 + \cos(x)))$	(1088)
$\cos(2 + \cos(x + x))$	(1089)
$\cos(2 + \cos(x + \sin(x)))$	(1090)
$\cos(2 + \cos(x + \cos(x)))$	(1091)
$\cos(2 + \cos(\sin(x) + \sin(x)))$	(1092)
$\cos(2 + \cos(\sin(x) + \cos(x)))$	(1093)
$\cos(2 + \cos(\cos(x) + \cos(x)))$	(1094)
$\cos(2 + 2 + 2)$	(1095)
$\cos(2 + 2 + x)$	(1096)
$\cos(2 + 2 + \sin(x))$	(1097)
$\cos(2 + 2 + \cos(x))$	(1098)
$\cos(2 + 2 + \sin(2))$	(1099)
$\cos(2 + 2 + \sin(x))$	(1100)
$\cos(2 + 2 + \sin(\sin(x)))$	(1101)
$\cos(2 + 2 + \sin(\cos(x)))$	(1102)
$\cos(2 + 2 + \cos(2))$	(1103)
$\cos(2 + 2 + \cos(x))$	(1104)
$\cos(2 + 2 + \cos(\sin(x)))$	(1105)
$\cos(2 + 2 + \cos(\cos(x)))$	(1106)
$\cos(2 + 2 + 2 + 2)$	(1107)

$\cos(2 + 2 + 2 + x)$	(1108)
$\cos(2 + 2 + 2 + \sin(x))$	(1109)
$\cos(2 + 2 + 2 + \cos(x))$	(1110)
$\cos(2 + 2 + x + x)$	(1111)
$\cos(2 + 2 + x + \sin(x))$	(1112)
$\cos(2 + 2 + x + \cos(x))$	(1113)
$\cos(2 + 2 + \sin(x) + \sin(x))$	(1114)
$\cos(2 + 2 + \sin(x) + \cos(x))$	(1115)
$\cos(2 + 2 + \cos(x) + \cos(x))$	(1116)
$\cos(2 + x + x)$	(1117)
$\cos(2 + x + \sin(x))$	(1118)
$\cos(2 + x + \cos(x))$	(1119)
$\cos(2 + x + \sin(2))$	(1120)
$\cos(2 + x + \sin(x))$	(1121)
$\cos(2 + x + \sin(\sin(x)))$	(1122)
$\cos(2 + x + \sin(\cos(x)))$	(1123)
$\cos(2 + x + \cos(2))$	(1124)
$\cos(2 + x + \cos(x))$	(1125)
$\cos(2 + x + \cos(\sin(x)))$	(1126)
$\cos(2 + x + \cos(\cos(x)))$	(1127)
$\cos(2 + x + 2 + 2)$	(1128)
$\cos(2 + x + 2 + x)$	(1129)
$\cos(2 + x + 2 + \sin(x))$	(1130)
$\cos(2 + x + 2 + \cos(x))$	(1131)
$\cos(2 + x + x + x)$	(1132)
$\cos(2 + x + x + \sin(x))$	(1133)
$\cos(2 + x + x + \cos(x))$	(1134)
$\cos(2 + x + \sin(x) + \sin(x))$	(1135)
$\cos(2 + x + \sin(x) + \cos(x))$	(1136)
$\cos(2 + x + \cos(x) + \cos(x))$	(1137)
$\cos(2 + \sin(x) + \sin(x))$	(1138)

$\cos(2 + \sin(x) + \cos(x))$	(1139)
$\cos(2 + \sin(x) + \sin(2))$	(1140)
$\cos(2 + \sin(x) + \sin(x))$	(1141)
$\cos(2 + \sin(x) + \sin(\sin(x)))$	(1142)
$\cos(2 + \sin(x) + \sin(\cos(x)))$	(1143)
$\cos(2 + \sin(x) + \cos(2))$	(1144)
$\cos(2 + \sin(x) + \cos(x))$	(1145)
$\cos(2 + \sin(x) + \cos(\sin(x)))$	(1146)
$\cos(2 + \sin(x) + \cos(\cos(x)))$	(1147)
$\cos(2 + \sin(x) + 2 + 2)$	(1148)
$\cos(2 + \sin(x) + 2 + x)$	(1149)
$\cos(2 + \sin(x) + 2 + \sin(x))$	(1150)
$\cos(2 + \sin(x) + 2 + \cos(x))$	(1151)
$\cos(2 + \sin(x) + x + x)$	(1152)
$\cos(2 + \sin(x) + x + \sin(x))$	(1153)
$\cos(2 + \sin(x) + x + \cos(x))$	(1154)
$\cos(2 + \sin(x) + \sin(x) + \sin(x))$	(1155)
$\cos(2 + \sin(x) + \sin(x) + \cos(x))$	(1156)
$\cos(2 + \sin(x) + \cos(x) + \cos(x))$	(1157)
$\cos(2 + \cos(x) + \cos(x))$	(1158)
$\cos(2 + \cos(x) + \sin(2))$	(1159)
$\cos(2 + \cos(x) + \sin(x))$	(1160)
$\cos(2 + \cos(x) + \sin(\sin(x)))$	(1161)
$\cos(2 + \cos(x) + \sin(\cos(x)))$	(1162)
$\cos(2 + \cos(x) + \cos(2))$	(1163)
$\cos(2 + \cos(x) + \cos(x))$	(1164)
$\cos(2 + \cos(x) + \cos(\sin(x)))$	(1165)
$\cos(2 + \cos(x) + \cos(\cos(x)))$	(1166)
$\cos(2 + \cos(x) + 2 + 2)$	(1167)
$\cos(2 + \cos(x) + 2 + x)$	(1168)
$\cos(2 + \cos(x) + 2 + \sin(x))$	(1169)

$\cos(2 + \cos(x) + 2 + \cos(x))$	(1170)
$\cos(2 + \cos(x) + x + x)$	(1171)
$\cos(2 + \cos(x) + x + \sin(x))$	(1172)
$\cos(2 + \cos(x) + x + \cos(x))$	(1173)
$\cos(2 + \cos(x) + \sin(x) + \sin(x))$	(1174)
$\cos(2 + \cos(x) + \sin(x) + \cos(x))$	(1175)
$\cos(2 + \cos(x) + \cos(x) + \cos(x))$	(1176)
$\cos(x + x)$	(1177)
$\cos(x + \sin(x))$	(1178)
$\cos(x + \cos(x))$	(1179)
$\cos(x + \sin(2))$	(1180)
$\cos(x + \sin(x))$	(1181)
$\cos(x + \sin(\sin(x)))$	(1182)
$\cos(x + \sin(\cos(x)))$	(1183)
$\cos(x + \sin(\sin(2)))$	(1184)
$\cos(x + \sin(\sin(x)))$	(1185)
$\cos(x + \sin(\sin(\sin(x))))$	(1186)
$\cos(x + \sin(\sin(\cos(x))))$	(1187)
$\cos(x + \sin(\cos(2)))$	(1188)
$\cos(x + \sin(\cos(x)))$	(1189)
$\cos(x + \sin(\cos(\sin(x))))$	(1190)
$\cos(x + \sin(\cos(\cos(x))))$	(1191)
$\cos(x + \sin(2 + 2))$	(1192)
$\cos(x + \sin(2 + x))$	(1193)
$\cos(x + \sin(2 + \sin(x)))$	(1194)
$\cos(x + \sin(2 + \cos(x)))$	(1195)
$\cos(x + \sin(x + x))$	(1196)
$\cos(x + \sin(x + \sin(x)))$	(1197)
$\cos(x + \sin(x + \cos(x)))$	(1198)
$\cos(x + \sin(\sin(x) + \sin(x)))$	(1199)
$\cos(x + \sin(\sin(x) + \cos(x)))$	(1200)

$\cos(x + \sin(\cos(x) + \cos(x)))$	(1201)
$\cos(x + \cos(2))$	(1202)
$\cos(x + \cos(x))$	(1203)
$\cos(x + \cos(\sin(x)))$	(1204)
$\cos(x + \cos(\cos(x)))$	(1205)
$\cos(x + \cos(\sin(2)))$	(1206)
$\cos(x + \cos(\sin(x)))$	(1207)
$\cos(x + \cos(\sin(\sin(x))))$	(1208)
$\cos(x + \cos(\sin(\cos(x))))$	(1209)
$\cos(x + \cos(\cos(2)))$	(1210)
$\cos(x + \cos(\cos(x)))$	(1211)
$\cos(x + \cos(\cos(\sin(x))))$	(1212)
$\cos(x + \cos(\cos(\cos(x))))$	(1213)
$\cos(x + \cos(2 + 2))$	(1214)
$\cos(x + \cos(2 + x))$	(1215)
$\cos(x + \cos(2 + \sin(x)))$	(1216)
$\cos(x + \cos(2 + \cos(x)))$	(1217)
$\cos(x + \cos(x + x))$	(1218)
$\cos(x + \cos(x + \sin(x)))$	(1219)
$\cos(x + \cos(x + \cos(x)))$	(1220)
$\cos(x + \cos(\sin(x) + \sin(x)))$	(1221)
$\cos(x + \cos(\sin(x) + \cos(x)))$	(1222)
$\cos(x + \cos(\cos(x) + \cos(x)))$	(1223)
$\cos(x + 2 + 2)$	(1224)
$\cos(x + 2 + x)$	(1225)
$\cos(x + 2 + \sin(x))$	(1226)
$\cos(x + 2 + \cos(x))$	(1227)
$\cos(x + 2 + \sin(2))$	(1228)
$\cos(x + 2 + \sin(x))$	(1229)
$\cos(x + 2 + \sin(\sin(x)))$	(1230)
$\cos(x + 2 + \sin(\cos(x)))$	(1231)



$\cos(x + 2 + \cos(2))$	(1232)
$\cos(x + 2 + \cos(x))$	(1233)
$\cos(x + 2 + \cos(\sin(x)))$	(1234)
$\cos(x + 2 + \cos(\cos(x)))$	(1235)
$\cos(x + 2 + 2 + 2)$	(1236)
$\cos(x + 2 + 2 + x)$	(1237)
$\cos(x + 2 + 2 + \sin(x))$	(1238)
$\cos(x + 2 + 2 + \cos(x))$	(1239)
$\cos(x + 2 + x + x)$	(1240)
$\cos(x + 2 + x + \sin(x))$	(1241)
$\cos(x + 2 + x + \cos(x))$	(1242)
$\cos(x + 2 + \sin(x) + \sin(x))$	(1243)
$\cos(x + 2 + \sin(x) + \cos(x))$	(1244)
$\cos(x + 2 + \cos(x) + \cos(x))$	(1245)
$\cos(x + x + x)$	(1246)
$\cos(x + x + \sin(x))$	(1247)
$\cos(x + x + \cos(x))$	(1248)
$\cos(x + x + \sin(2))$	(1249)
$\cos(x + x + \sin(x))$	(1250)
$\cos(x + x + \sin(\sin(x)))$	(1251)
$\cos(x + x + \sin(\cos(x)))$	(1252)
$\cos(x + x + \cos(2))$	(1253)
$\cos(x + x + \cos(x))$	(1254)
$\cos(x + x + \cos(\sin(x)))$	(1255)
$\cos(x + x + \cos(\cos(x)))$	(1256)
$\cos(x + x + 2 + 2)$	(1257)
$\cos(x + x + 2 + x)$	(1258)
$\cos(x + x + 2 + \sin(x))$	(1259)
$\cos(x + x + 2 + \cos(x))$	(1260)
$\cos(x + x + x + x)$	(1261)
$\cos(x + x + x + \sin(x))$	(1262)

$\cos(x + x + x + \cos(x))$	(1263)
$\cos(x + x + \sin(x) + \sin(x))$	(1264)
$\cos(x + x + \sin(x) + \cos(x))$	(1265)
$\cos(x + x + \cos(x) + \cos(x))$	(1266)
$\cos(x + \sin(x) + \sin(x))$	(1267)
$\cos(x + \sin(x) + \cos(x))$	(1268)
$\cos(x + \sin(x) + \sin(2))$	(1269)
$\cos(x + \sin(x) + \sin(x))$	(1270)
$\cos(x + \sin(x) + \sin(\sin(x)))$	(1271)
$\cos(x + \sin(x) + \sin(\cos(x)))$	(1272)
$\cos(x + \sin(x) + \cos(2))$	(1273)
$\cos(x + \sin(x) + \cos(x))$	(1274)
$\cos(x + \sin(x) + \cos(\sin(x)))$	(1275)
$\cos(x + \sin(x) + \cos(\cos(x)))$	(1276)
$\cos(x + \sin(x) + 2 + 2)$	(1277)
$\cos(x + \sin(x) + 2 + x)$	(1278)
$\cos(x + \sin(x) + 2 + \sin(x))$	(1279)
$\cos(x + \sin(x) + 2 + \cos(x))$	(1280)
$\cos(x + \sin(x) + x + x)$	(1281)
$\cos(x + \sin(x) + x + \sin(x))$	(1282)
$\cos(x + \sin(x) + x + \cos(x))$	(1283)
$\cos(x + \sin(x) + \sin(x) + \sin(x))$	(1284)
$\cos(x + \sin(x) + \sin(x) + \cos(x))$	(1285)
$\cos(x + \sin(x) + \cos(x) + \cos(x))$	(1286)
$\cos(x + \cos(x) + \cos(x))$	(1287)
$\cos(x + \cos(x) + \sin(2))$	(1288)
$\cos(x + \cos(x) + \sin(x))$	(1289)
$\cos(x + \cos(x) + \sin(\sin(x)))$	(1290)
$\cos(x + \cos(x) + \sin(\cos(x)))$	(1291)
$\cos(x + \cos(x) + \cos(2))$	(1292)
$\cos(x + \cos(x) + \cos(x))$	(1293)

$\cos(x + \cos(x) + \cos(\sin(x)))$	(1294)
$\cos(x + \cos(x) + \cos(\cos(x)))$	(1295)
$\cos(x + \cos(x) + 2 + 2)$	(1296)
$\cos(x + \cos(x) + 2 + x)$	(1297)
$\cos(x + \cos(x) + 2 + \sin(x))$	(1298)
$\cos(x + \cos(x) + 2 + \cos(x))$	(1299)
$\cos(x + \cos(x) + x + x)$	(1300)
$\cos(x + \cos(x) + x + \sin(x))$	(1301)
$\cos(x + \cos(x) + x + \cos(x))$	(1302)
$\cos(x + \cos(x) + \sin(x) + \sin(x))$	(1303)
$\cos(x + \cos(x) + \sin(x) + \cos(x))$	(1304)
$\cos(x + \cos(x) + \cos(x) + \cos(x))$	(1305)
$\cos(\sin(x) + \sin(x))$	(1306)
$\cos(\sin(x) + \cos(x))$	(1307)
$\cos(\sin(x) + \sin(2))$	(1308)
$\cos(\sin(x) + \sin(x))$	(1309)
$\cos(\sin(x) + \sin(\sin(x)))$	(1310)
$\cos(\sin(x) + \sin(\cos(x)))$	(1311)
$\cos(\sin(x) + \sin(\sin(2)))$	(1312)
$\cos(\sin(x) + \sin(\sin(x)))$	(1313)
$\cos(\sin(x) + \sin(\sin(\sin(x))))$	(1314)
$\cos(\sin(x) + \sin(\sin(\cos(x))))$	(1315)
$\cos(\sin(x) + \sin(\cos(2)))$	(1316)
$\cos(\sin(x) + \sin(\cos(x)))$	(1317)
$\cos(\sin(x) + \sin(\cos(\sin(x))))$	(1318)
$\cos(\sin(x) + \sin(\cos(\cos(x))))$	(1319)
$\cos(\sin(x) + \sin(2 + 2))$	(1320)
$\cos(\sin(x) + \sin(2 + x))$	(1321)
$\cos(\sin(x) + \sin(2 + \sin(x)))$	(1322)
$\cos(\sin(x) + \sin(2 + \cos(x)))$	(1323)
$\cos(\sin(x) + \sin(x + x))$	(1324)

$\cos(\sin(x) + \sin(x + \sin(x)))$	(1325)
$\cos(\sin(x) + \sin(x + \cos(x)))$	(1326)
$\cos(\sin(x) + \sin(\sin(x) + \sin(x)))$	(1327)
$\cos(\sin(x) + \sin(\sin(x) + \cos(x)))$	(1328)
$\cos(\sin(x) + \sin(\cos(x) + \cos(x)))$	(1329)
$\cos(\sin(x) + \cos(2))$	(1330)
$\cos(\sin(x) + \cos(x))$	(1331)
$\cos(\sin(x) + \cos(\sin(x)))$	(1332)
$\cos(\sin(x) + \cos(\cos(x)))$	(1333)
$\cos(\sin(x) + \cos(\sin(2)))$	(1334)
$\cos(\sin(x) + \cos(\sin(x)))$	(1335)
$\cos(\sin(x) + \cos(\sin(\sin(x))))$	(1336)
$\cos(\sin(x) + \cos(\sin(\cos(x))))$	(1337)
$\cos(\sin(x) + \cos(\cos(2)))$	(1338)
$\cos(\sin(x) + \cos(\cos(x)))$	(1339)
$\cos(\sin(x) + \cos(\cos(\sin(x))))$	(1340)
$\cos(\sin(x) + \cos(\cos(\cos(x))))$	(1341)
$\cos(\sin(x) + \cos(2 + 2))$	(1342)
$\cos(\sin(x) + \cos(2 + x))$	(1343)
$\cos(\sin(x) + \cos(2 + \sin(x)))$	(1344)
$\cos(\sin(x) + \cos(2 + \cos(x)))$	(1345)
$\cos(\sin(x) + \cos(x + x))$	(1346)
$\cos(\sin(x) + \cos(x + \sin(x)))$	(1347)
$\cos(\sin(x) + \cos(x + \cos(x)))$	(1348)
$\cos(\sin(x) + \cos(\sin(x) + \sin(x)))$	(1349)
$\cos(\sin(x) + \cos(\sin(x) + \cos(x)))$	(1350)
$\cos(\sin(x) + \cos(\cos(x) + \cos(x)))$	(1351)
$\cos(\sin(x) + 2 + 2)$	(1352)
$\cos(\sin(x) + 2 + x)$	(1353)
$\cos(\sin(x) + 2 + \sin(x))$	(1354)
$\cos(\sin(x) + 2 + \cos(x))$	(1355)

$\cos(\sin(x) + 2 + \sin(2))$	(1356)
$\cos(\sin(x) + 2 + \sin(x))$	(1357)
$\cos(\sin(x) + 2 + \sin(\sin(x)))$	(1358)
$\cos(\sin(x) + 2 + \sin(\cos(x)))$	(1359)
$\cos(\sin(x) + 2 + \cos(2))$	(1360)
$\cos(\sin(x) + 2 + \cos(x))$	(1361)
$\cos(\sin(x) + 2 + \cos(\sin(x)))$	(1362)
$\cos(\sin(x) + 2 + \cos(\cos(x)))$	(1363)
$\cos(\sin(x) + 2 + 2 + 2)$	(1364)
$\cos(\sin(x) + 2 + 2 + x)$	(1365)
$\cos(\sin(x) + 2 + 2 + \sin(x))$	(1366)
$\cos(\sin(x) + 2 + 2 + \cos(x))$	(1367)
$\cos(\sin(x) + 2 + x + x)$	(1368)
$\cos(\sin(x) + 2 + x + \sin(x))$	(1369)
$\cos(\sin(x) + 2 + x + \cos(x))$	(1370)
$\cos(\sin(x) + 2 + \sin(x) + \sin(x))$	(1371)
$\cos(\sin(x) + 2 + \sin(x) + \cos(x))$	(1372)
$\cos(\sin(x) + 2 + \cos(x) + \cos(x))$	(1373)
$\cos(\sin(x) + x + x)$	(1374)
$\cos(\sin(x) + x + \sin(x))$	(1375)
$\cos(\sin(x) + x + \cos(x))$	(1376)
$\cos(\sin(x) + x + \sin(2))$	(1377)
$\cos(\sin(x) + x + \sin(x))$	(1378)
$\cos(\sin(x) + x + \sin(\sin(x)))$	(1379)
$\cos(\sin(x) + x + \sin(\cos(x)))$	(1380)
$\cos(\sin(x) + x + \cos(2))$	(1381)
$\cos(\sin(x) + x + \cos(x))$	(1382)
$\cos(\sin(x) + x + \cos(\sin(x)))$	(1383)
$\cos(\sin(x) + x + \cos(\cos(x)))$	(1384)
$\cos(\sin(x) + x + 2 + 2)$	(1385)
$\cos(\sin(x) + x + 2 + x)$	(1386)

$\cos(\sin(x) + x + 2 + \sin(x))$	(1387)
$\cos(\sin(x) + x + 2 + \cos(x))$	(1388)
$\cos(\sin(x) + x + x + x)$	(1389)
$\cos(\sin(x) + x + x + \sin(x))$	(1390)
$\cos(\sin(x) + x + x + \cos(x))$	(1391)
$\cos(\sin(x) + x + \sin(x) + \sin(x))$	(1392)
$\cos(\sin(x) + x + \sin(x) + \cos(x))$	(1393)
$\cos(\sin(x) + x + \cos(x) + \cos(x))$	(1394)
$\cos(\sin(x) + \sin(x) + \sin(x))$	(1395)
$\cos(\sin(x) + \sin(x) + \cos(x))$	(1396)
$\cos(\sin(x) + \sin(x) + \sin(2))$	(1397)
$\cos(\sin(x) + \sin(x) + \sin(x))$	(1398)
$\cos(\sin(x) + \sin(x) + \sin(\sin(x)))$	(1399)
$\cos(\sin(x) + \sin(x) + \sin(\cos(x)))$	(1400)
$\cos(\sin(x) + \sin(x) + \cos(2))$	(1401)
$\cos(\sin(x) + \sin(x) + \cos(x))$	(1402)
$\cos(\sin(x) + \sin(x) + \cos(\sin(x)))$	(1403)
$\cos(\sin(x) + \sin(x) + \cos(\cos(x)))$	(1404)
$\cos(\sin(x) + \sin(x) + 2 + 2)$	(1405)
$\cos(\sin(x) + \sin(x) + 2 + x)$	(1406)
$\cos(\sin(x) + \sin(x) + 2 + \sin(x))$	(1407)
$\cos(\sin(x) + \sin(x) + 2 + \cos(x))$	(1408)
$\cos(\sin(x) + \sin(x) + x + x)$	(1409)
$\cos(\sin(x) + \sin(x) + x + \sin(x))$	(1410)
$\cos(\sin(x) + \sin(x) + x + \cos(x))$	(1411)
$\cos(\sin(x) + \sin(x) + \sin(x) + \sin(x))$	(1412)
$\cos(\sin(x) + \sin(x) + \sin(x) + \cos(x))$	(1413)
$\cos(\sin(x) + \sin(x) + \cos(x) + \cos(x))$	(1414)
$\cos(\sin(x) + \cos(x) + \cos(x))$	(1415)
$\cos(\sin(x) + \cos(x) + \sin(2))$	(1416)
$\cos(\sin(x) + \cos(x) + \sin(x))$	(1417)

$\cos(\sin(x) + \cos(x) + \sin(\sin(x)))$	(1418)
$\cos(\sin(x) + \cos(x) + \sin(\cos(x)))$	(1419)
$\cos(\sin(x) + \cos(x) + \cos(2))$	(1420)
$\cos(\sin(x) + \cos(x) + \cos(x))$	(1421)
$\cos(\sin(x) + \cos(x) + \cos(\sin(x)))$	(1422)
$\cos(\sin(x) + \cos(x) + \cos(\cos(x)))$	(1423)
$\cos(\sin(x) + \cos(x) + 2 + 2)$	(1424)
$\cos(\sin(x) + \cos(x) + 2 + x)$	(1425)
$\cos(\sin(x) + \cos(x) + 2 + \sin(x))$	(1426)
$\cos(\sin(x) + \cos(x) + 2 + \cos(x))$	(1427)
$\cos(\sin(x) + \cos(x) + x + x)$	(1428)
$\cos(\sin(x) + \cos(x) + x + \sin(x))$	(1429)
$\cos(\sin(x) + \cos(x) + x + \cos(x))$	(1430)
$\cos(\sin(x) + \cos(x) + \sin(x) + \sin(x))$	(1431)
$\cos(\sin(x) + \cos(x) + \sin(x) + \cos(x))$	(1432)
$\cos(\sin(x) + \cos(x) + \cos(x) + \cos(x))$	(1433)
$\cos(\cos(x) + \cos(x))$	(1434)
$\cos(\cos(x) + \sin(2))$	(1435)
$\cos(\cos(x) + \sin(x))$	(1436)
$\cos(\cos(x) + \sin(\sin(x)))$	(1437)
$\cos(\cos(x) + \sin(\cos(x)))$	(1438)
$\cos(\cos(x) + \sin(\sin(2)))$	(1439)
$\cos(\cos(x) + \sin(\sin(x)))$	(1440)
$\cos(\cos(x) + \sin(\sin(\sin(x))))$	(1441)
$\cos(\cos(x) + \sin(\sin(\cos(x))))$	(1442)
$\cos(\cos(x) + \sin(\cos(2)))$	(1443)
$\cos(\cos(x) + \sin(\cos(x)))$	(1444)
$\cos(\cos(x) + \sin(\cos(\sin(x))))$	(1445)
$\cos(\cos(x) + \sin(\cos(\cos(x))))$	(1446)
$\cos(\cos(x) + \sin(2 + 2))$	(1447)
$\cos(\cos(x) + \sin(2 + x))$	(1448)

$\cos(\cos(x) + \sin(2 + \sin(x)))$	(1449)
$\cos(\cos(x) + \sin(2 + \cos(x)))$	(1450)
$\cos(\cos(x) + \sin(x + x))$	(1451)
$\cos(\cos(x) + \sin(x + \sin(x)))$	(1452)
$\cos(\cos(x) + \sin(x + \cos(x)))$	(1453)
$\cos(\cos(x) + \sin(\sin(x) + \sin(x)))$	(1454)
$\cos(\cos(x) + \sin(\sin(x) + \cos(x)))$	(1455)
$\cos(\cos(x) + \sin(\cos(x) + \cos(x)))$	(1456)
$\cos(\cos(x) + \cos(2))$	(1457)
$\cos(\cos(x) + \cos(x))$	(1458)
$\cos(\cos(x) + \cos(\sin(x)))$	(1459)
$\cos(\cos(x) + \cos(\cos(x)))$	(1460)
$\cos(\cos(x) + \cos(\sin(2)))$	(1461)
$\cos(\cos(x) + \cos(\sin(x)))$	(1462)
$\cos(\cos(x) + \cos(\sin(\sin(x))))$	(1463)
$\cos(\cos(x) + \cos(\sin(\cos(x))))$	(1464)
$\cos(\cos(x) + \cos(\cos(2)))$	(1465)
$\cos(\cos(x) + \cos(\cos(x)))$	(1466)
$\cos(\cos(x) + \cos(\cos(\sin(x))))$	(1467)
$\cos(\cos(x) + \cos(\cos(\cos(x))))$	(1468)
$\cos(\cos(x) + \cos(2 + 2))$	(1469)
$\cos(\cos(x) + \cos(2 + x))$	(1470)
$\cos(\cos(x) + \cos(2 + \sin(x)))$	(1471)
$\cos(\cos(x) + \cos(2 + \cos(x)))$	(1472)
$\cos(\cos(x) + \cos(x + x))$	(1473)
$\cos(\cos(x) + \cos(x + \sin(x)))$	(1474)
$\cos(\cos(x) + \cos(x + \cos(x)))$	(1475)
$\cos(\cos(x) + \cos(\sin(x) + \sin(x)))$	(1476)
$\cos(\cos(x) + \cos(\sin(x) + \cos(x)))$	(1477)
$\cos(\cos(x) + \cos(\cos(x) + \cos(x)))$	(1478)
$\cos(\cos(x) + 2 + 2)$	(1479)



$\cos(\cos(x) + 2 + x)$	(1480)
$\cos(\cos(x) + 2 + \sin(x))$	(1481)
$\cos(\cos(x) + 2 + \cos(x))$	(1482)
$\cos(\cos(x) + 2 + \sin(2))$	(1483)
$\cos(\cos(x) + 2 + \sin(x))$	(1484)
$\cos(\cos(x) + 2 + \sin(\sin(x)))$	(1485)
$\cos(\cos(x) + 2 + \sin(\cos(x)))$	(1486)
$\cos(\cos(x) + 2 + \cos(2))$	(1487)
$\cos(\cos(x) + 2 + \cos(x))$	(1488)
$\cos(\cos(x) + 2 + \cos(\sin(x)))$	(1489)
$\cos(\cos(x) + 2 + \cos(\cos(x)))$	(1490)
$\cos(\cos(x) + 2 + 2 + 2)$	(1491)
$\cos(\cos(x) + 2 + 2 + x)$	(1492)
$\cos(\cos(x) + 2 + 2 + \sin(x))$	(1493)
$\cos(\cos(x) + 2 + 2 + \cos(x))$	(1494)
$\cos(\cos(x) + 2 + x + x)$	(1495)
$\cos(\cos(x) + 2 + x + \sin(x))$	(1496)
$\cos(\cos(x) + 2 + x + \cos(x))$	(1497)
$\cos(\cos(x) + 2 + \sin(x) + \sin(x))$	(1498)
$\cos(\cos(x) + 2 + \sin(x) + \cos(x))$	(1499)
$\cos(\cos(x) + 2 + \cos(x) + \cos(x))$	(1500)
$\cos(\cos(x) + x + x)$	(1501)
$\cos(\cos(x) + x + \sin(x))$	(1502)
$\cos(\cos(x) + x + \cos(x))$	(1503)
$\cos(\cos(x) + x + \sin(2))$	(1504)
$\cos(\cos(x) + x + \sin(x))$	(1505)
$\cos(\cos(x) + x + \sin(\sin(x)))$	(1506)
$\cos(\cos(x) + x + \sin(\cos(x)))$	(1507)
$\cos(\cos(x) + x + \cos(2))$	(1508)
$\cos(\cos(x) + x + \cos(x))$	(1509)
$\cos(\cos(x) + x + \cos(\sin(x)))$	(1510)

$$\begin{aligned} \cos(\cos(x) + x + \cos(\cos(x))) & (1511) \\ \cos(\cos(x) + x + 2 + 2) & (1512) \\ \cos(\cos(x) + x + 2 + x) & (1513) \\ \cos(\cos(x) + x + 2 + \sin(x)) & (1514) \\ \cos(\cos(x) + x + 2 + \cos(x)) & (1515) \\ \cos(\cos(x) + x + x + x) & (1516) \\ \cos(\cos(x) + x + x + \sin(x)) & (1517) \\ \cos(\cos(x) + x + x + \cos(x)) & (1518) \\ \cos(\cos(x) + x + \sin(x) + \sin(x)) & (1519) \\ \cos(\cos(x) + x + \sin(x) + \cos(x)) & (1520) \\ \cos(\cos(x) + x + \cos(x) + \cos(x)) & (1521) \\ \cos(\cos(x) + \sin(x) + \sin(x)) & (1522) \\ \cos(\cos(x) + \sin(x) + \cos(x)) & (1523) \\ \cos(\cos(x) + \sin(x) + \sin(2)) & (1524) \\ \cos(\cos(x) + \sin(x) + \sin(x)) & (1525) \\ \cos(\cos(x) + \sin(x) + \sin(\sin(x))) & (1526) \\ \cos(\cos(x) + \sin(x) + \sin(\cos(x))) & (1527) \\ \cos(\cos(x) + \sin(x) + \cos(2)) & (1528) \\ \cos(\cos(x) + \sin(x) + \cos(x)) & (1529) \\ \cos(\cos(x) + \sin(x) + \cos(\sin(x))) & (1530) \\ \cos(\cos(x) + \sin(x) + \cos(\cos(x))) & (1531) \\ \cos(\cos(x) + \sin(x) + 2 + 2) & (1532) \\ \cos(\cos(x) + \sin(x) + 2 + x) & (1533) \\ \cos(\cos(x) + \sin(x) + 2 + \sin(x)) & (1534) \\ \cos(\cos(x) + \sin(x) + 2 + \cos(x)) & (1535) \\ \cos(\cos(x) + \sin(x) + x + x) & (1536) \\ \cos(\cos(x) + \sin(x) + x + \sin(x)) & (1537) \\ \cos(\cos(x) + \sin(x) + x + \cos(x)) & (1538) \\ \cos(\cos(x) + \sin(x) + \sin(x) + \sin(x)) & (1539) \\ \cos(\cos(x) + \sin(x) + \sin(x) + \cos(x)) & (1540) \\ \cos(\cos(x) + \sin(x) + \cos(x) + \cos(x)) & (1541) \end{aligned}$$

$\cos(\cos(x) + \cos(x) + \cos(x))$	(1542)
$\cos(\cos(x) + \cos(x) + \sin(2))$	(1543)
$\cos(\cos(x) + \cos(x) + \sin(x))$	(1544)
$\cos(\cos(x) + \cos(x) + \sin(\sin(x)))$	(1545)
$\cos(\cos(x) + \cos(x) + \sin(\cos(x)))$	(1546)
$\cos(\cos(x) + \cos(x) + \cos(2))$	(1547)
$\cos(\cos(x) + \cos(x) + \cos(x))$	(1548)
$\cos(\cos(x) + \cos(x) + \cos(\sin(x)))$	(1549)
$\cos(\cos(x) + \cos(x) + \cos(\cos(x)))$	(1550)
$\cos(\cos(x) + \cos(x) + 2 + 2)$	(1551)
$\cos(\cos(x) + \cos(x) + 2 + x)$	(1552)
$\cos(\cos(x) + \cos(x) + 2 + \sin(x))$	(1553)
$\cos(\cos(x) + \cos(x) + 2 + \cos(x))$	(1554)
$\cos(\cos(x) + \cos(x) + x + x)$	(1555)
$\cos(\cos(x) + \cos(x) + x + \sin(x))$	(1556)
$\cos(\cos(x) + \cos(x) + x + \cos(x))$	(1557)
$\cos(\cos(x) + \cos(x) + \sin(x) + \sin(x))$	(1558)
$\cos(\cos(x) + \cos(x) + \sin(x) + \cos(x))$	(1559)
$\cos(\cos(x) + \cos(x) + \cos(x) + \cos(x))$	(1560)
$2 + 2$	(1561)
$2 + x$	(1562)
$2 + \sin(x)$	(1563)
$2 + \cos(x)$	(1564)
$2 + \sin(2)$	(1565)
$2 + \sin(x)$	(1566)
$2 + \sin(\sin(x))$	(1567)
$2 + \sin(\cos(x))$	(1568)
$2 + \sin(\sin(2))$	(1569)
$2 + \sin(\sin(x))$	(1570)
$2 + \sin(\sin(\sin(x)))$	(1571)
$2 + \sin(\sin(\cos(x)))$	(1572)

$2 + \sin(\sin(\sin(2)))$	(1573)
$2 + \sin(\sin(\sin(x)))$	(1574)
$2 + \sin(\sin(\sin(\sin(x))))$	(1575)
$2 + \sin(\sin(\sin(\cos(x))))$	(1576)
$2 + \sin(\sin(\cos(2)))$	(1577)
$2 + \sin(\sin(\cos(x)))$	(1578)
$2 + \sin(\sin(\cos(\sin(x))))$	(1579)
$2 + \sin(\sin(\cos(\cos(x))))$	(1580)
$2 + \sin(\sin(2 + 2))$	(1581)
$2 + \sin(\sin(2 + x))$	(1582)
$2 + \sin(\sin(2 + \sin(x)))$	(1583)
$2 + \sin(\sin(2 + \cos(x)))$	(1584)
$2 + \sin(\sin(x + x))$	(1585)
$2 + \sin(\sin(x + \sin(x)))$	(1586)
$2 + \sin(\sin(x + \cos(x)))$	(1587)
$2 + \sin(\sin(\sin(x) + \sin(x)))$	(1588)
$2 + \sin(\sin(\sin(x) + \cos(x)))$	(1589)
$2 + \sin(\sin(\cos(x) + \cos(x)))$	(1590)
$2 + \sin(\cos(2))$	(1591)
$2 + \sin(\cos(x))$	(1592)
$2 + \sin(\cos(\sin(x)))$	(1593)
$2 + \sin(\cos(\cos(x)))$	(1594)
$2 + \sin(\cos(\sin(2)))$	(1595)
$2 + \sin(\cos(\sin(x)))$	(1596)
$2 + \sin(\cos(\sin(\sin(x))))$	(1597)
$2 + \sin(\cos(\sin(\cos(x))))$	(1598)
$2 + \sin(\cos(\cos(2)))$	(1599)
$2 + \sin(\cos(\cos(x)))$	(1600)
$2 + \sin(\cos(\cos(\sin(x))))$	(1601)
$2 + \sin(\cos(\cos(\cos(x))))$	(1602)
$2 + \sin(\cos(2 + 2))$	(1603)

$2 + \sin(\cos(2 + x))$	(1604)
$2 + \sin(\cos(2 + \sin(x)))$	(1605)
$2 + \sin(\cos(2 + \cos(x)))$	(1606)
$2 + \sin(\cos(x + x))$	(1607)
$2 + \sin(\cos(x + \sin(x)))$	(1608)
$2 + \sin(\cos(x + \cos(x)))$	(1609)
$2 + \sin(\cos(\sin(x) + \sin(x)))$	(1610)
$2 + \sin(\cos(\sin(x) + \cos(x)))$	(1611)
$2 + \sin(\cos(\cos(x) + \cos(x)))$	(1612)
$2 + \sin(2 + 2)$	(1613)
$2 + \sin(2 + x)$	(1614)
$2 + \sin(2 + \sin(x))$	(1615)
$2 + \sin(2 + \cos(x))$	(1616)
$2 + \sin(2 + \sin(2))$	(1617)
$2 + \sin(2 + \sin(x))$	(1618)
$2 + \sin(2 + \sin(\sin(x)))$	(1619)
$2 + \sin(2 + \sin(\cos(x)))$	(1620)
$2 + \sin(2 + \cos(2))$	(1621)
$2 + \sin(2 + \cos(x))$	(1622)
$2 + \sin(2 + \cos(\sin(x)))$	(1623)
$2 + \sin(2 + \cos(\cos(x)))$	(1624)
$2 + \sin(2 + 2 + 2)$	(1625)
$2 + \sin(2 + 2 + x)$	(1626)
$2 + \sin(2 + 2 + \sin(x))$	(1627)
$2 + \sin(2 + 2 + \cos(x))$	(1628)
$2 + \sin(2 + x + x)$	(1629)
$2 + \sin(2 + x + \sin(x))$	(1630)
$2 + \sin(2 + x + \cos(x))$	(1631)
$2 + \sin(2 + \sin(x) + \sin(x))$	(1632)
$2 + \sin(2 + \sin(x) + \cos(x))$	(1633)
$2 + \sin(2 + \cos(x) + \cos(x))$	(1634)

$2 + \sin(x + x)$	(1635)
$2 + \sin(x + \sin(x))$	(1636)
$2 + \sin(x + \cos(x))$	(1637)
$2 + \sin(x + \sin(2))$	(1638)
$2 + \sin(x + \sin(x))$	(1639)
$2 + \sin(x + \sin(\sin(x)))$	(1640)
$2 + \sin(x + \sin(\cos(x)))$	(1641)
$2 + \sin(x + \cos(2))$	(1642)
$2 + \sin(x + \cos(x))$	(1643)
$2 + \sin(x + \cos(\sin(x)))$	(1644)
$2 + \sin(x + \cos(\cos(x)))$	(1645)
$2 + \sin(x + 2 + 2)$	(1646)
$2 + \sin(x + 2 + x)$	(1647)
$2 + \sin(x + 2 + \sin(x))$	(1648)
$2 + \sin(x + 2 + \cos(x))$	(1649)
$2 + \sin(x + x + x)$	(1650)
$2 + \sin(x + x + \sin(x))$	(1651)
$2 + \sin(x + x + \cos(x))$	(1652)
$2 + \sin(x + \sin(x) + \sin(x))$	(1653)
$2 + \sin(x + \sin(x) + \cos(x))$	(1654)
$2 + \sin(x + \cos(x) + \cos(x))$	(1655)
$2 + \sin(\sin(x) + \sin(x))$	(1656)
$2 + \sin(\sin(x) + \cos(x))$	(1657)
$2 + \sin(\sin(x) + \sin(2))$	(1658)
$2 + \sin(\sin(x) + \sin(x))$	(1659)
$2 + \sin(\sin(x) + \sin(\sin(x)))$	(1660)
$2 + \sin(\sin(x) + \sin(\cos(x)))$	(1661)
$2 + \sin(\sin(x) + \cos(2))$	(1662)
$2 + \sin(\sin(x) + \cos(x))$	(1663)
$2 + \sin(\sin(x) + \cos(\sin(x)))$	(1664)
$2 + \sin(\sin(x) + \cos(\cos(x)))$	(1665)

$2 + \sin(\sin(x) + 2 + 2)$	(1666)
$2 + \sin(\sin(x) + 2 + x)$	(1667)
$2 + \sin(\sin(x) + 2 + \sin(x))$	(1668)
$2 + \sin(\sin(x) + 2 + \cos(x))$	(1669)
$2 + \sin(\sin(x) + x + x)$	(1670)
$2 + \sin(\sin(x) + x + \sin(x))$	(1671)
$2 + \sin(\sin(x) + x + \cos(x))$	(1672)
$2 + \sin(\sin(x) + \sin(x) + \sin(x))$	(1673)
$2 + \sin(\sin(x) + \sin(x) + \cos(x))$	(1674)
$2 + \sin(\sin(x) + \cos(x) + \cos(x))$	(1675)
$2 + \sin(\cos(x) + \cos(x))$	(1676)
$2 + \sin(\cos(x) + \sin(2))$	(1677)
$2 + \sin(\cos(x) + \sin(x))$	(1678)
$2 + \sin(\cos(x) + \sin(\sin(x)))$	(1679)
$2 + \sin(\cos(x) + \sin(\cos(x)))$	(1680)
$2 + \sin(\cos(x) + \cos(2))$	(1681)
$2 + \sin(\cos(x) + \cos(x))$	(1682)
$2 + \sin(\cos(x) + \cos(\sin(x)))$	(1683)
$2 + \sin(\cos(x) + \cos(\cos(x)))$	(1684)
$2 + \sin(\cos(x) + 2 + 2)$	(1685)
$2 + \sin(\cos(x) + 2 + x)$	(1686)
$2 + \sin(\cos(x) + 2 + \sin(x))$	(1687)
$2 + \sin(\cos(x) + 2 + \cos(x))$	(1688)
$2 + \sin(\cos(x) + x + x)$	(1689)
$2 + \sin(\cos(x) + x + \sin(x))$	(1690)
$2 + \sin(\cos(x) + x + \cos(x))$	(1691)
$2 + \sin(\cos(x) + \sin(x) + \sin(x))$	(1692)
$2 + \sin(\cos(x) + \sin(x) + \cos(x))$	(1693)
$2 + \sin(\cos(x) + \cos(x) + \cos(x))$	(1694)
$2 + \cos(2)$	(1695)
$2 + \cos(x)$	(1696)

$2 + \cos(\sin(x))$	(1697)
$2 + \cos(\cos(x))$	(1698)
$2 + \cos(\sin(2))$	(1699)
$2 + \cos(\sin(x))$	(1700)
$2 + \cos(\sin(\sin(x)))$	(1701)
$2 + \cos(\sin(\cos(x)))$	(1702)
$2 + \cos(\sin(\sin(2)))$	(1703)
$2 + \cos(\sin(\sin(x)))$	(1704)
$2 + \cos(\sin(\sin(\sin(x))))$	(1705)
$2 + \cos(\sin(\sin(\cos(x))))$	(1706)
$2 + \cos(\sin(\cos(2)))$	(1707)
$2 + \cos(\sin(\cos(x)))$	(1708)
$2 + \cos(\sin(\cos(\sin(x))))$	(1709)
$2 + \cos(\sin(\cos(\cos(x))))$	(1710)
$2 + \cos(\sin(2+2))$	(1711)
$2 + \cos(\sin(2+x))$	(1712)
$2 + \cos(\sin(2+\sin(x)))$	(1713)
$2 + \cos(\sin(2+\cos(x)))$	(1714)
$2 + \cos(\sin(x+x))$	(1715)
$2 + \cos(\sin(x+\sin(x)))$	(1716)
$2 + \cos(\sin(x+\cos(x)))$	(1717)
$2 + \cos(\sin(\sin(x)+\sin(x)))$	(1718)
$2 + \cos(\sin(\sin(x)+\cos(x)))$	(1719)
$2 + \cos(\sin(\cos(x)+\cos(x)))$	(1720)
$2 + \cos(\cos(2))$	(1721)
$2 + \cos(\cos(x))$	(1722)
$2 + \cos(\cos(\sin(x)))$	(1723)
$2 + \cos(\cos(\cos(x)))$	(1724)
$2 + \cos(\cos(\sin(2)))$	(1725)
$2 + \cos(\cos(\sin(x)))$	(1726)
$2 + \cos(\cos(\sin(\sin(x))))$	(1727)



$2 + \cos(\cos(\sin(\cos(x))))$	(1728)
$2 + \cos(\cos(\cos(2)))$	(1729)
$2 + \cos(\cos(\cos(x)))$	(1730)
$2 + \cos(\cos(\cos(\sin(x))))$	(1731)
$2 + \cos(\cos(\cos(\cos(x))))$	(1732)
$2 + \cos(\cos(2 + 2))$	(1733)
$2 + \cos(\cos(2 + x))$	(1734)
$2 + \cos(\cos(2 + \sin(x)))$	(1735)
$2 + \cos(\cos(2 + \cos(x)))$	(1736)
$2 + \cos(\cos(x + x))$	(1737)
$2 + \cos(\cos(x + \sin(x)))$	(1738)
$2 + \cos(\cos(x + \cos(x)))$	(1739)
$2 + \cos(\cos(\sin(x) + \sin(x)))$	(1740)
$2 + \cos(\cos(\sin(x) + \cos(x)))$	(1741)
$2 + \cos(\cos(\cos(x) + \cos(x)))$	(1742)
$2 + \cos(2 + 2)$	(1743)
$2 + \cos(2 + x)$	(1744)
$2 + \cos(2 + \sin(x))$	(1745)
$2 + \cos(2 + \cos(x))$	(1746)
$2 + \cos(2 + \sin(2))$	(1747)
$2 + \cos(2 + \sin(x))$	(1748)
$2 + \cos(2 + \sin(\sin(x)))$	(1749)
$2 + \cos(2 + \sin(\cos(x)))$	(1750)
$2 + \cos(2 + \cos(2))$	(1751)
$2 + \cos(2 + \cos(x))$	(1752)
$2 + \cos(2 + \cos(\sin(x)))$	(1753)
$2 + \cos(2 + \cos(\cos(x)))$	(1754)
$2 + \cos(2 + 2 + 2)$	(1755)
$2 + \cos(2 + 2 + x)$	(1756)
$2 + \cos(2 + 2 + \sin(x))$	(1757)
$2 + \cos(2 + 2 + \cos(x))$	(1758)

$2 + \cos(2 + x + x)$	(1759)
$2 + \cos(2 + x + \sin(x))$	(1760)
$2 + \cos(2 + x + \cos(x))$	(1761)
$2 + \cos(2 + \sin(x) + \sin(x))$	(1762)
$2 + \cos(2 + \sin(x) + \cos(x))$	(1763)
$2 + \cos(2 + \cos(x) + \cos(x))$	(1764)
$2 + \cos(x + x)$	(1765)
$2 + \cos(x + \sin(x))$	(1766)
$2 + \cos(x + \cos(x))$	(1767)
$2 + \cos(x + \sin(2))$	(1768)
$2 + \cos(x + \sin(x))$	(1769)
$2 + \cos(x + \sin(\sin(x)))$	(1770)
$2 + \cos(x + \sin(\cos(x)))$	(1771)
$2 + \cos(x + \cos(2))$	(1772)
$2 + \cos(x + \cos(x))$	(1773)
$2 + \cos(x + \cos(\sin(x)))$	(1774)
$2 + \cos(x + \cos(\cos(x)))$	(1775)
$2 + \cos(x + 2 + 2)$	(1776)
$2 + \cos(x + 2 + x)$	(1777)
$2 + \cos(x + 2 + \sin(x))$	(1778)
$2 + \cos(x + 2 + \cos(x))$	(1779)
$2 + \cos(x + x + x)$	(1780)
$2 + \cos(x + x + \sin(x))$	(1781)
$2 + \cos(x + x + \cos(x))$	(1782)
$2 + \cos(x + \sin(x) + \sin(x))$	(1783)
$2 + \cos(x + \sin(x) + \cos(x))$	(1784)
$2 + \cos(x + \cos(x) + \cos(x))$	(1785)
$2 + \cos(\sin(x) + \sin(x))$	(1786)
$2 + \cos(\sin(x) + \cos(x))$	(1787)
$2 + \cos(\sin(x) + \sin(2))$	(1788)
$2 + \cos(\sin(x) + \sin(x))$	(1789)

$2 + \cos(\sin(x) + \sin(\sin(x)))$	(1790)
$2 + \cos(\sin(x) + \sin(\cos(x)))$	(1791)
$2 + \cos(\sin(x) + \cos(2))$	(1792)
$2 + \cos(\sin(x) + \cos(x))$	(1793)
$2 + \cos(\sin(x) + \cos(\sin(x)))$	(1794)
$2 + \cos(\sin(x) + \cos(\cos(x)))$	(1795)
$2 + \cos(\sin(x) + 2 + 2)$	(1796)
$2 + \cos(\sin(x) + 2 + x)$	(1797)
$2 + \cos(\sin(x) + 2 + \sin(x))$	(1798)
$2 + \cos(\sin(x) + 2 + \cos(x))$	(1799)
$2 + \cos(\sin(x) + x + x)$	(1800)
$2 + \cos(\sin(x) + x + \sin(x))$	(1801)
$2 + \cos(\sin(x) + x + \cos(x))$	(1802)
$2 + \cos(\sin(x) + \sin(x) + \sin(x))$	(1803)
$2 + \cos(\sin(x) + \sin(x) + \cos(x))$	(1804)
$2 + \cos(\sin(x) + \cos(x) + \cos(x))$	(1805)
$2 + \cos(\cos(x) + \cos(x))$	(1806)
$2 + \cos(\cos(x) + \sin(2))$	(1807)
$2 + \cos(\cos(x) + \sin(x))$	(1808)
$2 + \cos(\cos(x) + \sin(\sin(x)))$	(1809)
$2 + \cos(\cos(x) + \sin(\cos(x)))$	(1810)
$2 + \cos(\cos(x) + \cos(2))$	(1811)
$2 + \cos(\cos(x) + \cos(x))$	(1812)
$2 + \cos(\cos(x) + \cos(\sin(x)))$	(1813)
$2 + \cos(\cos(x) + \cos(\cos(x)))$	(1814)
$2 + \cos(\cos(x) + 2 + 2)$	(1815)
$2 + \cos(\cos(x) + 2 + x)$	(1816)
$2 + \cos(\cos(x) + 2 + \sin(x))$	(1817)
$2 + \cos(\cos(x) + 2 + \cos(x))$	(1818)
$2 + \cos(\cos(x) + x + x)$	(1819)
$2 + \cos(\cos(x) + x + \sin(x))$	(1820)

$$\begin{aligned}
2 + \cos(\cos(x) + x + \cos(x)) & (1821) \\
2 + \cos(\cos(x) + \sin(x) + \sin(x)) & (1822) \\
2 + \cos(\cos(x) + \sin(x) + \cos(x)) & (1823) \\
2 + \cos(\cos(x) + \cos(x) + \cos(x)) & (1824) \\
2 + 2 + 2 & (1825) \\
2 + 2 + x & (1826) \\
2 + 2 + \sin(x) & (1827) \\
2 + 2 + \cos(x) & (1828) \\
2 + 2 + \sin(2) & (1829) \\
2 + 2 + \sin(x) & (1830) \\
2 + 2 + \sin(\sin(x)) & (1831) \\
2 + 2 + \sin(\cos(x)) & (1832) \\
2 + 2 + \sin(\sin(2)) & (1833) \\
2 + 2 + \sin(\sin(x)) & (1834) \\
2 + 2 + \sin(\sin(\sin(x))) & (1835) \\
2 + 2 + \sin(\sin(\cos(x))) & (1836) \\
2 + 2 + \sin(\cos(2)) & (1837) \\
2 + 2 + \sin(\cos(x)) & (1838) \\
2 + 2 + \sin(\cos(\sin(x))) & (1839) \\
2 + 2 + \sin(\cos(\cos(x))) & (1840) \\
2 + 2 + \sin(2 + 2) & (1841) \\
2 + 2 + \sin(2 + x) & (1842) \\
2 + 2 + \sin(2 + \sin(x)) & (1843) \\
2 + 2 + \sin(2 + \cos(x)) & (1844) \\
2 + 2 + \sin(x + x) & (1845) \\
2 + 2 + \sin(x + \sin(x)) & (1846) \\
2 + 2 + \sin(x + \cos(x)) & (1847) \\
2 + 2 + \sin(\sin(x) + \sin(x)) & (1848) \\
2 + 2 + \sin(\sin(x) + \cos(x)) & (1849) \\
2 + 2 + \sin(\cos(x) + \cos(x)) & (1850) \\
2 + 2 + \cos(2) & (1851)
\end{aligned}$$

$2 + 2 + \cos(x)$	(1852)
$2 + 2 + \cos(\sin(x))$	(1853)
$2 + 2 + \cos(\cos(x))$	(1854)
$2 + 2 + \cos(\sin(2))$	(1855)
$2 + 2 + \cos(\sin(x))$	(1856)
$2 + 2 + \cos(\sin(\sin(x)))$	(1857)
$2 + 2 + \cos(\sin(\cos(x)))$	(1858)
$2 + 2 + \cos(\cos(2))$	(1859)
$2 + 2 + \cos(\cos(x))$	(1860)
$2 + 2 + \cos(\cos(\sin(x)))$	(1861)
$2 + 2 + \cos(\cos(\cos(x)))$	(1862)
$2 + 2 + \cos(2 + 2)$	(1863)
$2 + 2 + \cos(2 + x)$	(1864)
$2 + 2 + \cos(2 + \sin(x))$	(1865)
$2 + 2 + \cos(2 + \cos(x))$	(1866)
$2 + 2 + \cos(x + x)$	(1867)
$2 + 2 + \cos(x + \sin(x))$	(1868)
$2 + 2 + \cos(x + \cos(x))$	(1869)
$2 + 2 + \cos(\sin(x) + \sin(x))$	(1870)
$2 + 2 + \cos(\sin(x) + \cos(x))$	(1871)
$2 + 2 + \cos(\cos(x) + \cos(x))$	(1872)
$2 + 2 + 2 + 2$	(1873)
$2 + 2 + 2 + x$	(1874)
$2 + 2 + 2 + \sin(x)$	(1875)
$2 + 2 + 2 + \cos(x)$	(1876)
$2 + 2 + 2 + \sin(2)$	(1877)
$2 + 2 + 2 + \sin(x)$	(1878)
$2 + 2 + 2 + \sin(\sin(x))$	(1879)
$2 + 2 + 2 + \sin(\cos(x))$	(1880)
$2 + 2 + 2 + \cos(2)$	(1881)
$2 + 2 + 2 + \cos(x)$	(1882)

$2 + 2 + 2 + \cos(\sin(x))$	(1883)
$2 + 2 + 2 + \cos(\cos(x))$	(1884)
$2 + 2 + 2 + 2 + 2$	(1885)
$2 + 2 + 2 + 2 + x$	(1886)
$2 + 2 + 2 + 2 + \sin(x)$	(1887)
$2 + 2 + 2 + 2 + \cos(x)$	(1888)
$2 + 2 + 2 + x + x$	(1889)
$2 + 2 + 2 + x + \sin(x)$	(1890)
$2 + 2 + 2 + x + \cos(x)$	(1891)
$2 + 2 + 2 + \sin(x) + \sin(x)$	(1892)
$2 + 2 + 2 + \sin(x) + \cos(x)$	(1893)
$2 + 2 + 2 + \cos(x) + \cos(x)$	(1894)
$2 + 2 + x + x$	(1895)
$2 + 2 + x + \sin(x)$	(1896)
$2 + 2 + x + \cos(x)$	(1897)
$2 + 2 + x + \sin(2)$	(1898)
$2 + 2 + x + \sin(x)$	(1899)
$2 + 2 + x + \sin(\sin(x))$	(1900)
$2 + 2 + x + \sin(\cos(x))$	(1901)
$2 + 2 + x + \cos(2)$	(1902)
$2 + 2 + x + \cos(x)$	(1903)
$2 + 2 + x + \cos(\sin(x))$	(1904)
$2 + 2 + x + \cos(\cos(x))$	(1905)
$2 + 2 + x + 2 + 2$	(1906)
$2 + 2 + x + 2 + x$	(1907)
$2 + 2 + x + 2 + \sin(x)$	(1908)
$2 + 2 + x + 2 + \cos(x)$	(1909)
$2 + 2 + x + x + x$	(1910)
$2 + 2 + x + x + \sin(x)$	(1911)
$2 + 2 + x + x + \cos(x)$	(1912)
$2 + 2 + x + \sin(x) + \sin(x)$	(1913)

$2 + 2 + x + \sin(x) + \cos(x)$	(1914)
$2 + 2 + x + \cos(x) + \cos(x)$	(1915)
$2 + 2 + \sin(x) + \sin(x)$	(1916)
$2 + 2 + \sin(x) + \cos(x)$	(1917)
$2 + 2 + \sin(x) + \sin(2)$	(1918)
$2 + 2 + \sin(x) + \sin(x)$	(1919)
$2 + 2 + \sin(x) + \sin(\sin(x))$	(1920)
$2 + 2 + \sin(x) + \sin(\cos(x))$	(1921)
$2 + 2 + \sin(x) + \cos(2)$	(1922)
$2 + 2 + \sin(x) + \cos(x)$	(1923)
$2 + 2 + \sin(x) + \cos(\sin(x))$	(1924)
$2 + 2 + \sin(x) + \cos(\cos(x))$	(1925)
$2 + 2 + \sin(x) + 2 + 2$	(1926)
$2 + 2 + \sin(x) + 2 + x$	(1927)
$2 + 2 + \sin(x) + 2 + \sin(x)$	(1928)
$2 + 2 + \sin(x) + 2 + \cos(x)$	(1929)
$2 + 2 + \sin(x) + x + x$	(1930)
$2 + 2 + \sin(x) + x + \sin(x)$	(1931)
$2 + 2 + \sin(x) + x + \cos(x)$	(1932)
$2 + 2 + \sin(x) + \sin(x) + \sin(x)$	(1933)
$2 + 2 + \sin(x) + \sin(x) + \cos(x)$	(1934)
$2 + 2 + \sin(x) + \cos(x) + \cos(x)$	(1935)
$2 + 2 + \cos(x) + \cos(x)$	(1936)
$2 + 2 + \cos(x) + \sin(2)$	(1937)
$2 + 2 + \cos(x) + \sin(x)$	(1938)
$2 + 2 + \cos(x) + \sin(\sin(x))$	(1939)
$2 + 2 + \cos(x) + \sin(\cos(x))$	(1940)
$2 + 2 + \cos(x) + \cos(2)$	(1941)
$2 + 2 + \cos(x) + \cos(x)$	(1942)
$2 + 2 + \cos(x) + \cos(\sin(x))$	(1943)
$2 + 2 + \cos(x) + \cos(\cos(x))$	(1944)

$2 + 2 + \cos(x) + 2 + 2$	(1945)
$2 + 2 + \cos(x) + 2 + x$	(1946)
$2 + 2 + \cos(x) + 2 + \sin(x)$	(1947)
$2 + 2 + \cos(x) + 2 + \cos(x)$	(1948)
$2 + 2 + \cos(x) + x + x$	(1949)
$2 + 2 + \cos(x) + x + \sin(x)$	(1950)
$2 + 2 + \cos(x) + x + \cos(x)$	(1951)
$2 + 2 + \cos(x) + \sin(x) + \sin(x)$	(1952)
$2 + 2 + \cos(x) + \sin(x) + \cos(x)$	(1953)
$2 + 2 + \cos(x) + \cos(x) + \cos(x)$	(1954)
$2 + x + x$	(1955)
$2 + x + \sin(x)$	(1956)
$2 + x + \cos(x)$	(1957)
$2 + x + \sin(2)$	(1958)
$2 + x + \sin(x)$	(1959)
$2 + x + \sin(\sin(x))$	(1960)
$2 + x + \sin(\cos(x))$	(1961)
$2 + x + \sin(\sin(2))$	(1962)
$2 + x + \sin(\sin(x))$	(1963)
$2 + x + \sin(\sin(\sin(x)))$	(1964)
$2 + x + \sin(\sin(\cos(x)))$	(1965)
$2 + x + \sin(\cos(2))$	(1966)
$2 + x + \sin(\cos(x))$	(1967)
$2 + x + \sin(\cos(\sin(x)))$	(1968)
$2 + x + \sin(\cos(\cos(x)))$	(1969)
$2 + x + \sin(2 + 2)$	(1970)
$2 + x + \sin(2 + x)$	(1971)
$2 + x + \sin(2 + \sin(x))$	(1972)
$2 + x + \sin(2 + \cos(x))$	(1973)
$2 + x + \sin(x + x)$	(1974)
$2 + x + \sin(x + \sin(x))$	(1975)



$2 + x + \sin(x + \cos(x))$	(1976)
$2 + x + \sin(\sin(x) + \sin(x))$	(1977)
$2 + x + \sin(\sin(x) + \cos(x))$	(1978)
$2 + x + \sin(\cos(x) + \cos(x))$	(1979)
$2 + x + \cos(2)$	(1980)
$2 + x + \cos(x)$	(1981)
$2 + x + \cos(\sin(x))$	(1982)
$2 + x + \cos(\cos(x))$	(1983)
$2 + x + \cos(\sin(2))$	(1984)
$2 + x + \cos(\sin(x))$	(1985)
$2 + x + \cos(\sin(\sin(x)))$	(1986)
$2 + x + \cos(\sin(\cos(x)))$	(1987)
$2 + x + \cos(\cos(2))$	(1988)
$2 + x + \cos(\cos(x))$	(1989)
$2 + x + \cos(\cos(\sin(x)))$	(1990)
$2 + x + \cos(\cos(\cos(x)))$	(1991)
$2 + x + \cos(2 + 2)$	(1992)
$2 + x + \cos(2 + x)$	(1993)
$2 + x + \cos(2 + \sin(x))$	(1994)
$2 + x + \cos(2 + \cos(x))$	(1995)
$2 + x + \cos(x + x)$	(1996)
$2 + x + \cos(x + \sin(x))$	(1997)
$2 + x + \cos(x + \cos(x))$	(1998)
$2 + x + \cos(\sin(x) + \sin(x))$	(1999)
$2 + x + \cos(\sin(x) + \cos(x))$	(2000)
$2 + x + \cos(\cos(x) + \cos(x))$	(2001)
$2 + x + 2 + 2$	(2002)
$2 + x + 2 + x$	(2003)
$2 + x + 2 + \sin(x)$	(2004)
$2 + x + 2 + \cos(x)$	(2005)
$2 + x + 2 + \sin(2)$	(2006)

$2 + x + 2 + \sin(x)$	(2007)
$2 + x + 2 + \sin(\sin(x))$	(2008)
$2 + x + 2 + \sin(\cos(x))$	(2009)
$2 + x + 2 + \cos(2)$	(2010)
$2 + x + 2 + \cos(x)$	(2011)
$2 + x + 2 + \cos(\sin(x))$	(2012)
$2 + x + 2 + \cos(\cos(x))$	(2013)
$2 + x + 2 + 2 + 2$	(2014)
$2 + x + 2 + 2 + x$	(2015)
$2 + x + 2 + 2 + \sin(x)$	(2016)
$2 + x + 2 + 2 + \cos(x)$	(2017)
$2 + x + 2 + x + x$	(2018)
$2 + x + 2 + x + \sin(x)$	(2019)
$2 + x + 2 + x + \cos(x)$	(2020)
$2 + x + 2 + \sin(x) + \sin(x)$	(2021)
$2 + x + 2 + \sin(x) + \cos(x)$	(2022)
$2 + x + 2 + \cos(x) + \cos(x)$	(2023)
$2 + x + x + x$	(2024)
$2 + x + x + \sin(x)$	(2025)
$2 + x + x + \cos(x)$	(2026)
$2 + x + x + \sin(2)$	(2027)
$2 + x + x + \sin(x)$	(2028)
$2 + x + x + \sin(\sin(x))$	(2029)
$2 + x + x + \sin(\cos(x))$	(2030)
$2 + x + x + \cos(2)$	(2031)
$2 + x + x + \cos(x)$	(2032)
$2 + x + x + \cos(\sin(x))$	(2033)
$2 + x + x + \cos(\cos(x))$	(2034)
$2 + x + x + 2 + 2$	(2035)
$2 + x + x + 2 + x$	(2036)
$2 + x + x + 2 + \sin(x)$	(2037)

$2 + x + x + 2 + \cos(x)$	(2038)
$2 + x + x + x + x$	(2039)
$2 + x + x + x + \sin(x)$	(2040)
$2 + x + x + x + \cos(x)$	(2041)
$2 + x + x + \sin(x) + \sin(x)$	(2042)
$2 + x + x + \sin(x) + \cos(x)$	(2043)
$2 + x + x + \cos(x) + \cos(x)$	(2044)
$2 + x + \sin(x) + \sin(x)$	(2045)
$2 + x + \sin(x) + \cos(x)$	(2046)
$2 + x + \sin(x) + \sin(2)$	(2047)
$2 + x + \sin(x) + \sin(x)$	(2048)
$2 + x + \sin(x) + \sin(\sin(x))$	(2049)
$2 + x + \sin(x) + \sin(\cos(x))$	(2050)
$2 + x + \sin(x) + \cos(2)$	(2051)
$2 + x + \sin(x) + \cos(x)$	(2052)
$2 + x + \sin(x) + \cos(\sin(x))$	(2053)
$2 + x + \sin(x) + \cos(\cos(x))$	(2054)
$2 + x + \sin(x) + 2 + 2$	(2055)
$2 + x + \sin(x) + 2 + x$	(2056)
$2 + x + \sin(x) + 2 + \sin(x)$	(2057)
$2 + x + \sin(x) + 2 + \cos(x)$	(2058)
$2 + x + \sin(x) + x + x$	(2059)
$2 + x + \sin(x) + x + \sin(x)$	(2060)
$2 + x + \sin(x) + x + \cos(x)$	(2061)
$2 + x + \sin(x) + \sin(x) + \sin(x)$	(2062)
$2 + x + \sin(x) + \sin(x) + \cos(x)$	(2063)
$2 + x + \sin(x) + \cos(x) + \cos(x)$	(2064)
$2 + x + \cos(x) + \cos(x)$	(2065)
$2 + x + \cos(x) + \sin(2)$	(2066)
$2 + x + \cos(x) + \sin(x)$	(2067)
$2 + x + \cos(x) + \sin(\sin(x))$	(2068)

$2 + x + \cos(x) + \sin(\cos(x))$	(2069)
$2 + x + \cos(x) + \cos(2)$	(2070)
$2 + x + \cos(x) + \cos(x)$	(2071)
$2 + x + \cos(x) + \cos(\sin(x))$	(2072)
$2 + x + \cos(x) + \cos(\cos(x))$	(2073)
$2 + x + \cos(x) + 2 + 2$	(2074)
$2 + x + \cos(x) + 2 + x$	(2075)
$2 + x + \cos(x) + 2 + \sin(x)$	(2076)
$2 + x + \cos(x) + 2 + \cos(x)$	(2077)
$2 + x + \cos(x) + x + x$	(2078)
$2 + x + \cos(x) + x + \sin(x)$	(2079)
$2 + x + \cos(x) + x + \cos(x)$	(2080)
$2 + x + \cos(x) + \sin(x) + \sin(x)$	(2081)
$2 + x + \cos(x) + \sin(x) + \cos(x)$	(2082)
$2 + x + \cos(x) + \cos(x) + \cos(x)$	(2083)
$2 + \sin(x) + \sin(x)$	(2084)
$2 + \sin(x) + \cos(x)$	(2085)
$2 + \sin(x) + \sin(2)$	(2086)
$2 + \sin(x) + \sin(x)$	(2087)
$2 + \sin(x) + \sin(\sin(x))$	(2088)
$2 + \sin(x) + \sin(\cos(x))$	(2089)
$2 + \sin(x) + \sin(\sin(2))$	(2090)
$2 + \sin(x) + \sin(\sin(x))$	(2091)
$2 + \sin(x) + \sin(\sin(\sin(x)))$	(2092)
$2 + \sin(x) + \sin(\sin(\cos(x)))$	(2093)
$2 + \sin(x) + \sin(\cos(2))$	(2094)
$2 + \sin(x) + \sin(\cos(x))$	(2095)
$2 + \sin(x) + \sin(\cos(\sin(x)))$	(2096)
$2 + \sin(x) + \sin(\cos(\cos(x)))$	(2097)
$2 + \sin(x) + \sin(2 + 2)$	(2098)
$2 + \sin(x) + \sin(2 + x)$	(2099)

$$2 + \sin(x) + \sin(2 + \sin(x)) \quad (2100)$$

$$2 + \sin(x) + \sin(2 + \cos(x)) \quad (2101)$$

$$2 + \sin(x) + \sin(x + x) \quad (2102)$$

$$2 + \sin(x) + \sin(x + \sin(x)) \quad (2103)$$

$$2 + \sin(x) + \sin(x + \cos(x)) \quad (2104)$$

$$2 + \sin(x) + \sin(\sin(x) + \sin(x)) \quad (2105)$$

$$2 + \sin(x) + \sin(\sin(x) + \cos(x)) \quad (2106)$$

$$2 + \sin(x) + \sin(\cos(x) + \cos(x)) \quad (2107)$$

$$2 + \sin(x) + \cos(2) \quad (2108)$$

$$2 + \sin(x) + \cos(x) \quad (2109)$$

$$2 + \sin(x) + \cos(\sin(x)) \quad (2110)$$

$$2 + \sin(x) + \cos(\cos(x)) \quad (2111)$$

$$2 + \sin(x) + \cos(\sin(2)) \quad (2112)$$

$$2 + \sin(x) + \cos(\sin(x)) \quad (2113)$$

$$2 + \sin(x) + \cos(\sin(\sin(x))) \quad (2114)$$

$$2 + \sin(x) + \cos(\sin(\cos(x))) \quad (2115)$$

$$2 + \sin(x) + \cos(\cos(2)) \quad (2116)$$

$$2 + \sin(x) + \cos(\cos(x)) \quad (2117)$$

$$2 + \sin(x) + \cos(\cos(\sin(x))) \quad (2118)$$

$$2 + \sin(x) + \cos(\cos(\cos(x))) \quad (2119)$$

$$2 + \sin(x) + \cos(2 + 2) \quad (2120)$$

$$2 + \sin(x) + \cos(2 + x) \quad (2121)$$

$$2 + \sin(x) + \cos(2 + \sin(x)) \quad (2122)$$

$$2 + \sin(x) + \cos(2 + \cos(x)) \quad (2123)$$

$$2 + \sin(x) + \cos(x + x) \quad (2124)$$

$$2 + \sin(x) + \cos(x + \sin(x)) \quad (2125)$$

$$2 + \sin(x) + \cos(x + \cos(x)) \quad (2126)$$

$$2 + \sin(x) + \cos(\sin(x) + \sin(x)) \quad (2127)$$

$$2 + \sin(x) + \cos(\sin(x) + \cos(x)) \quad (2128)$$

$$2 + \sin(x) + \cos(\cos(x) + \cos(x)) \quad (2129)$$

$$2 + \sin(x) + 2 + 2 \quad (2130)$$

$$2 + \sin(x) + 2 + x \quad (2131)$$

$$2 + \sin(x) + 2 + \sin(x) \quad (2132)$$

$$2 + \sin(x) + 2 + \cos(x) \quad (2133)$$

$$2 + \sin(x) + 2 + \sin(2) \quad (2134)$$

$$2 + \sin(x) + 2 + \sin(x) \quad (2135)$$

$$2 + \sin(x) + 2 + \sin(\sin(x)) \quad (2136)$$

$$2 + \sin(x) + 2 + \sin(\cos(x)) \quad (2137)$$

$$2 + \sin(x) + 2 + \cos(2) \quad (2138)$$

$$2 + \sin(x) + 2 + \cos(x) \quad (2139)$$

$$2 + \sin(x) + 2 + \cos(\sin(x)) \quad (2140)$$

$$2 + \sin(x) + 2 + \cos(\cos(x)) \quad (2141)$$

$$2 + \sin(x) + 2 + 2 + 2 \quad (2142)$$

$$2 + \sin(x) + 2 + 2 + x \quad (2143)$$

$$2 + \sin(x) + 2 + 2 + \sin(x) \quad (2144)$$

$$2 + \sin(x) + 2 + 2 + \cos(x) \quad (2145)$$

$$2 + \sin(x) + 2 + x + x \quad (2146)$$

$$2 + \sin(x) + 2 + x + \sin(x) \quad (2147)$$

$$2 + \sin(x) + 2 + x + \cos(x) \quad (2148)$$

$$2 + \sin(x) + 2 + \sin(x) + \sin(x) \quad (2149)$$

$$2 + \sin(x) + 2 + \sin(x) + \cos(x) \quad (2150)$$

$$2 + \sin(x) + 2 + \cos(x) + \cos(x) \quad (2151)$$

$$2 + \sin(x) + x + x \quad (2152)$$

$$2 + \sin(x) + x + \sin(x) \quad (2153)$$

$$2 + \sin(x) + x + \cos(x) \quad (2154)$$

$$2 + \sin(x) + x + \sin(2) \quad (2155)$$

$$2 + \sin(x) + x + \sin(x) \quad (2156)$$

$$2 + \sin(x) + x + \sin(\sin(x)) \quad (2157)$$

$$2 + \sin(x) + x + \sin(\cos(x)) \quad (2158)$$

$$2 + \sin(x) + x + \cos(2) \quad (2159)$$

$$2 + \sin(x) + x + \cos(x) \quad (2160)$$

$$2 + \sin(x) + x + \cos(\sin(x)) \quad (2161)$$

$$2 + \sin(x) + x + \cos(\cos(x)) \quad (2162)$$

$$2 + \sin(x) + x + 2 + 2 \quad (2163)$$

$$2 + \sin(x) + x + 2 + x \quad (2164)$$

$$2 + \sin(x) + x + 2 + \sin(x) \quad (2165)$$

$$2 + \sin(x) + x + 2 + \cos(x) \quad (2166)$$

$$2 + \sin(x) + x + x + x \quad (2167)$$

$$2 + \sin(x) + x + x + \sin(x) \quad (2168)$$

$$2 + \sin(x) + x + x + \cos(x) \quad (2169)$$

$$2 + \sin(x) + x + \sin(x) + \sin(x) \quad (2170)$$

$$2 + \sin(x) + x + \sin(x) + \cos(x) \quad (2171)$$

$$2 + \sin(x) + x + \cos(x) + \cos(x) \quad (2172)$$

$$2 + \sin(x) + \sin(x) + \sin(x) \quad (2173)$$

$$2 + \sin(x) + \sin(x) + \cos(x) \quad (2174)$$

$$2 + \sin(x) + \sin(x) + \sin(2) \quad (2175)$$

$$2 + \sin(x) + \sin(x) + \sin(x) \quad (2176)$$

$$2 + \sin(x) + \sin(x) + \sin(\sin(x)) \quad (2177)$$

$$2 + \sin(x) + \sin(x) + \sin(\cos(x)) \quad (2178)$$

$$2 + \sin(x) + \sin(x) + \cos(2) \quad (2179)$$

$$2 + \sin(x) + \sin(x) + \cos(x) \quad (2180)$$

$$2 + \sin(x) + \sin(x) + \cos(\sin(x)) \quad (2181)$$

$$2 + \sin(x) + \sin(x) + \cos(\cos(x)) \quad (2182)$$

$$2 + \sin(x) + \sin(x) + 2 + 2 \quad (2183)$$

$$2 + \sin(x) + \sin(x) + 2 + x \quad (2184)$$

$$2 + \sin(x) + \sin(x) + 2 + \sin(x) \quad (2185)$$

$$2 + \sin(x) + \sin(x) + 2 + \cos(x) \quad (2186)$$

$$2 + \sin(x) + \sin(x) + x + x \quad (2187)$$

$$2 + \sin(x) + \sin(x) + x + \sin(x) \quad (2188)$$

$$2 + \sin(x) + \sin(x) + x + \cos(x) \quad (2189)$$

$$2 + \sin(x) + \sin(x) + \sin(x) + \sin(x) \quad (2190)$$

$$2 + \sin(x) + \sin(x) + \sin(x) + \cos(x) \quad (2191)$$

$$2 + \sin(x) + \sin(x) + \cos(x) + \cos(x) \quad (2192)$$

$$\begin{aligned}
2 + \sin(x) + \cos(x) + \cos(x) & (2193) \\
2 + \sin(x) + \cos(x) + \sin(2) & (2194) \\
2 + \sin(x) + \cos(x) + \sin(x) & (2195) \\
2 + \sin(x) + \cos(x) + \sin(\sin(x)) & (2196) \\
2 + \sin(x) + \cos(x) + \sin(\cos(x)) & (2197) \\
2 + \sin(x) + \cos(x) + \cos(2) & (2198) \\
2 + \sin(x) + \cos(x) + \cos(x) & (2199) \\
2 + \sin(x) + \cos(x) + \cos(\sin(x)) & (2200) \\
2 + \sin(x) + \cos(x) + \cos(\cos(x)) & (2201) \\
2 + \sin(x) + \cos(x) + 2 + 2 & (2202) \\
2 + \sin(x) + \cos(x) + 2 + x & (2203) \\
2 + \sin(x) + \cos(x) + 2 + \sin(x) & (2204) \\
2 + \sin(x) + \cos(x) + 2 + \cos(x) & (2205) \\
2 + \sin(x) + \cos(x) + x + x & (2206) \\
2 + \sin(x) + \cos(x) + x + \sin(x) & (2207) \\
2 + \sin(x) + \cos(x) + x + \cos(x) & (2208) \\
2 + \sin(x) + \cos(x) + \sin(x) + \sin(x) & (2209) \\
2 + \sin(x) + \cos(x) + \sin(x) + \cos(x) & (2210) \\
2 + \sin(x) + \cos(x) + \cos(x) + \cos(x) & (2211) \\
2 + \cos(x) + \cos(x) & (2212) \\
2 + \cos(x) + \sin(2) & (2213) \\
2 + \cos(x) + \sin(x) & (2214) \\
2 + \cos(x) + \sin(\sin(x)) & (2215) \\
2 + \cos(x) + \sin(\cos(x)) & (2216) \\
2 + \cos(x) + \sin(\sin(2)) & (2217) \\
2 + \cos(x) + \sin(\sin(x)) & (2218) \\
2 + \cos(x) + \sin(\sin(\sin(x))) & (2219) \\
2 + \cos(x) + \sin(\sin(\cos(x))) & (2220) \\
2 + \cos(x) + \sin(\cos(2)) & (2221) \\
2 + \cos(x) + \sin(\cos(x)) & (2222) \\
2 + \cos(x) + \sin(\cos(\sin(x))) & (2223)
\end{aligned}$$



$2 + \cos(x) + \sin(\cos(\cos(x)))$	(2224)
$2 + \cos(x) + \sin(2 + 2)$	(2225)
$2 + \cos(x) + \sin(2 + x)$	(2226)
$2 + \cos(x) + \sin(2 + \sin(x))$	(2227)
$2 + \cos(x) + \sin(2 + \cos(x))$	(2228)
$2 + \cos(x) + \sin(x + x)$	(2229)
$2 + \cos(x) + \sin(x + \sin(x))$	(2230)
$2 + \cos(x) + \sin(x + \cos(x))$	(2231)
$2 + \cos(x) + \sin(\sin(x) + \sin(x))$	(2232)
$2 + \cos(x) + \sin(\sin(x) + \cos(x))$	(2233)
$2 + \cos(x) + \sin(\cos(x) + \cos(x))$	(2234)
$2 + \cos(x) + \cos(2)$	(2235)
$2 + \cos(x) + \cos(x)$	(2236)
$2 + \cos(x) + \cos(\sin(x))$	(2237)
$2 + \cos(x) + \cos(\cos(x))$	(2238)
$2 + \cos(x) + \cos(\sin(2))$	(2239)
$2 + \cos(x) + \cos(\sin(x))$	(2240)
$2 + \cos(x) + \cos(\sin(\sin(x)))$	(2241)
$2 + \cos(x) + \cos(\sin(\cos(x)))$	(2242)
$2 + \cos(x) + \cos(\cos(2))$	(2243)
$2 + \cos(x) + \cos(\cos(x))$	(2244)
$2 + \cos(x) + \cos(\cos(\sin(x)))$	(2245)
$2 + \cos(x) + \cos(\cos(\cos(x)))$	(2246)
$2 + \cos(x) + \cos(2 + 2)$	(2247)
$2 + \cos(x) + \cos(2 + x)$	(2248)
$2 + \cos(x) + \cos(2 + \sin(x))$	(2249)
$2 + \cos(x) + \cos(2 + \cos(x))$	(2250)
$2 + \cos(x) + \cos(x + x)$	(2251)
$2 + \cos(x) + \cos(x + \sin(x))$	(2252)
$2 + \cos(x) + \cos(x + \cos(x))$	(2253)
$2 + \cos(x) + \cos(\sin(x) + \sin(x))$	(2254)

$2 + \cos(x) + \cos(\sin(x) + \cos(x))$	(2255)
$2 + \cos(x) + \cos(\cos(x) + \cos(x))$	(2256)
$2 + \cos(x) + 2 + 2$	(2257)
$2 + \cos(x) + 2 + x$	(2258)
$2 + \cos(x) + 2 + \sin(x)$	(2259)
$2 + \cos(x) + 2 + \cos(x)$	(2260)
$2 + \cos(x) + 2 + \sin(2)$	(2261)
$2 + \cos(x) + 2 + \sin(x)$	(2262)
$2 + \cos(x) + 2 + \sin(\sin(x))$	(2263)
$2 + \cos(x) + 2 + \sin(\cos(x))$	(2264)
$2 + \cos(x) + 2 + \cos(2)$	(2265)
$2 + \cos(x) + 2 + \cos(x)$	(2266)
$2 + \cos(x) + 2 + \cos(\sin(x))$	(2267)
$2 + \cos(x) + 2 + \cos(\cos(x))$	(2268)
$2 + \cos(x) + 2 + 2 + 2$	(2269)
$2 + \cos(x) + 2 + 2 + x$	(2270)
$2 + \cos(x) + 2 + 2 + \sin(x)$	(2271)
$2 + \cos(x) + 2 + 2 + \cos(x)$	(2272)
$2 + \cos(x) + 2 + x + x$	(2273)
$2 + \cos(x) + 2 + x + \sin(x)$	(2274)
$2 + \cos(x) + 2 + x + \cos(x)$	(2275)
$2 + \cos(x) + 2 + \sin(x) + \sin(x)$	(2276)
$2 + \cos(x) + 2 + \sin(x) + \cos(x)$	(2277)
$2 + \cos(x) + 2 + \cos(x) + \cos(x)$	(2278)
$2 + \cos(x) + x + x$	(2279)
$2 + \cos(x) + x + \sin(x)$	(2280)
$2 + \cos(x) + x + \cos(x)$	(2281)
$2 + \cos(x) + x + \sin(2)$	(2282)
$2 + \cos(x) + x + \sin(x)$	(2283)
$2 + \cos(x) + x + \sin(\sin(x))$	(2284)
$2 + \cos(x) + x + \sin(\cos(x))$	(2285)

$2 + \cos(x) + x + \cos(2)$	(2286)
$2 + \cos(x) + x + \cos(x)$	(2287)
$2 + \cos(x) + x + \cos(\sin(x))$	(2288)
$2 + \cos(x) + x + \cos(\cos(x))$	(2289)
$2 + \cos(x) + x + 2 + 2$	(2290)
$2 + \cos(x) + x + 2 + x$	(2291)
$2 + \cos(x) + x + 2 + \sin(x)$	(2292)
$2 + \cos(x) + x + 2 + \cos(x)$	(2293)
$2 + \cos(x) + x + x + x$	(2294)
$2 + \cos(x) + x + x + \sin(x)$	(2295)
$2 + \cos(x) + x + x + \cos(x)$	(2296)
$2 + \cos(x) + x + \sin(x) + \sin(x)$	(2297)
$2 + \cos(x) + x + \sin(x) + \cos(x)$	(2298)
$2 + \cos(x) + x + \cos(x) + \cos(x)$	(2299)
$2 + \cos(x) + \sin(x) + \sin(x)$	(2300)
$2 + \cos(x) + \sin(x) + \cos(x)$	(2301)
$2 + \cos(x) + \sin(x) + \sin(2)$	(2302)
$2 + \cos(x) + \sin(x) + \sin(x)$	(2303)
$2 + \cos(x) + \sin(x) + \sin(\sin(x))$	(2304)
$2 + \cos(x) + \sin(x) + \sin(\cos(x))$	(2305)
$2 + \cos(x) + \sin(x) + \cos(2)$	(2306)
$2 + \cos(x) + \sin(x) + \cos(x)$	(2307)
$2 + \cos(x) + \sin(x) + \cos(\sin(x))$	(2308)
$2 + \cos(x) + \sin(x) + \cos(\cos(x))$	(2309)
$2 + \cos(x) + \sin(x) + 2 + 2$	(2310)
$2 + \cos(x) + \sin(x) + 2 + x$	(2311)
$2 + \cos(x) + \sin(x) + 2 + \sin(x)$	(2312)
$2 + \cos(x) + \sin(x) + 2 + \cos(x)$	(2313)
$2 + \cos(x) + \sin(x) + x + x$	(2314)
$2 + \cos(x) + \sin(x) + x + \sin(x)$	(2315)
$2 + \cos(x) + \sin(x) + x + \cos(x)$	(2316)

$2 + \cos(x) + \sin(x) + \sin(x) + \sin(x)$	(2317)
$2 + \cos(x) + \sin(x) + \sin(x) + \cos(x)$	(2318)
$2 + \cos(x) + \sin(x) + \cos(x) + \cos(x)$	(2319)
$2 + \cos(x) + \cos(x) + \cos(x)$	(2320)
$2 + \cos(x) + \cos(x) + \sin(2)$	(2321)
$2 + \cos(x) + \cos(x) + \sin(x)$	(2322)
$2 + \cos(x) + \cos(x) + \sin(\sin(x))$	(2323)
$2 + \cos(x) + \cos(x) + \sin(\cos(x))$	(2324)
$2 + \cos(x) + \cos(x) + \cos(2)$	(2325)
$2 + \cos(x) + \cos(x) + \cos(x)$	(2326)
$2 + \cos(x) + \cos(x) + \cos(\sin(x))$	(2327)
$2 + \cos(x) + \cos(x) + \cos(\cos(x))$	(2328)
$2 + \cos(x) + \cos(x) + 2 + 2$	(2329)
$2 + \cos(x) + \cos(x) + 2 + x$	(2330)
$2 + \cos(x) + \cos(x) + 2 + \sin(x)$	(2331)
$2 + \cos(x) + \cos(x) + 2 + \cos(x)$	(2332)
$2 + \cos(x) + \cos(x) + x + x$	(2333)
$2 + \cos(x) + \cos(x) + x + \sin(x)$	(2334)
$2 + \cos(x) + \cos(x) + x + \cos(x)$	(2335)
$2 + \cos(x) + \cos(x) + \sin(x) + \sin(x)$	(2336)
$2 + \cos(x) + \cos(x) + \sin(x) + \cos(x)$	(2337)
$2 + \cos(x) + \cos(x) + \cos(x) + \cos(x)$	(2338)
$x + x$	(2339)
$x + \sin(x)$	(2340)
$x + \cos(x)$	(2341)
$x + \sin(2)$	(2342)
$x + \sin(x)$	(2343)
$x + \sin(\sin(x))$	(2344)
$x + \sin(\cos(x))$	(2345)
$x + \sin(\sin(2))$	(2346)
$x + \sin(\sin(x))$	(2347)

$x + \sin(\sin(\sin(x)))$	(2348)
$x + \sin(\sin(\cos(x)))$	(2349)
$x + \sin(\sin(\sin(2)))$	(2350)
$x + \sin(\sin(\sin(x)))$	(2351)
$x + \sin(\sin(\sin(\sin(x))))$	(2352)
$x + \sin(\sin(\sin(\cos(x))))$	(2353)
$x + \sin(\sin(\cos(2)))$	(2354)
$x + \sin(\sin(\cos(x)))$	(2355)
$x + \sin(\sin(\cos(\sin(x))))$	(2356)
$x + \sin(\sin(\cos(\cos(x))))$	(2357)
$x + \sin(\sin(2 + 2))$	(2358)
$x + \sin(\sin(2 + x))$	(2359)
$x + \sin(\sin(2 + \sin(x)))$	(2360)
$x + \sin(\sin(2 + \cos(x)))$	(2361)
$x + \sin(\sin(x + x))$	(2362)
$x + \sin(\sin(x + \sin(x)))$	(2363)
$x + \sin(\sin(x + \cos(x)))$	(2364)
$x + \sin(\sin(\sin(x) + \sin(x)))$	(2365)
$x + \sin(\sin(\sin(x) + \cos(x)))$	(2366)
$x + \sin(\sin(\cos(x) + \cos(x)))$	(2367)
$x + \sin(\cos(2))$	(2368)
$x + \sin(\cos(x))$	(2369)
$x + \sin(\cos(\sin(x)))$	(2370)
$x + \sin(\cos(\cos(x)))$	(2371)
$x + \sin(\cos(\sin(2)))$	(2372)
$x + \sin(\cos(\sin(x)))$	(2373)
$x + \sin(\cos(\sin(\sin(x))))$	(2374)
$x + \sin(\cos(\sin(\cos(x))))$	(2375)
$x + \sin(\cos(\cos(2)))$	(2376)
$x + \sin(\cos(\cos(x)))$	(2377)
$x + \sin(\cos(\cos(\sin(x))))$	(2378)

$x + \sin(\cos(\cos(\cos(x))))$	(2379)
$x + \sin(\cos(2 + 2))$	(2380)
$x + \sin(\cos(2 + x))$	(2381)
$x + \sin(\cos(2 + \sin(x)))$	(2382)
$x + \sin(\cos(2 + \cos(x)))$	(2383)
$x + \sin(\cos(x + x))$	(2384)
$x + \sin(\cos(x + \sin(x)))$	(2385)
$x + \sin(\cos(x + \cos(x)))$	(2386)
$x + \sin(\cos(\sin(x) + \sin(x)))$	(2387)
$x + \sin(\cos(\sin(x) + \cos(x)))$	(2388)
$x + \sin(\cos(\cos(x) + \cos(x)))$	(2389)
$x + \sin(2 + 2)$	(2390)
$x + \sin(2 + x)$	(2391)
$x + \sin(2 + \sin(x))$	(2392)
$x + \sin(2 + \cos(x))$	(2393)
$x + \sin(2 + \sin(2))$	(2394)
$x + \sin(2 + \sin(x))$	(2395)
$x + \sin(2 + \sin(\sin(x)))$	(2396)
$x + \sin(2 + \sin(\cos(x)))$	(2397)
$x + \sin(2 + \cos(2))$	(2398)
$x + \sin(2 + \cos(x))$	(2399)
$x + \sin(2 + \cos(\sin(x)))$	(2400)
$x + \sin(2 + \cos(\cos(x)))$	(2401)
$x + \sin(2 + 2 + 2)$	(2402)
$x + \sin(2 + 2 + x)$	(2403)
$x + \sin(2 + 2 + \sin(x))$	(2404)
$x + \sin(2 + 2 + \cos(x))$	(2405)
$x + \sin(2 + x + x)$	(2406)
$x + \sin(2 + x + \sin(x))$	(2407)
$x + \sin(2 + x + \cos(x))$	(2408)
$x + \sin(2 + \sin(x) + \sin(x))$	(2409)

$x + \sin(2 + \sin(x) + \cos(x))$	(2410)
$x + \sin(2 + \cos(x) + \cos(x))$	(2411)
$x + \sin(x + x)$	(2412)
$x + \sin(x + \sin(x))$	(2413)
$x + \sin(x + \cos(x))$	(2414)
$x + \sin(x + \sin(2))$	(2415)
$x + \sin(x + \sin(x))$	(2416)
$x + \sin(x + \sin(\sin(x)))$	(2417)
$x + \sin(x + \sin(\cos(x)))$	(2418)
$x + \sin(x + \cos(2))$	(2419)
$x + \sin(x + \cos(x))$	(2420)
$x + \sin(x + \cos(\sin(x)))$	(2421)
$x + \sin(x + \cos(\cos(x)))$	(2422)
$x + \sin(x + 2 + 2)$	(2423)
$x + \sin(x + 2 + x)$	(2424)
$x + \sin(x + 2 + \sin(x))$	(2425)
$x + \sin(x + 2 + \cos(x))$	(2426)
$x + \sin(x + x + x)$	(2427)
$x + \sin(x + x + \sin(x))$	(2428)
$x + \sin(x + x + \cos(x))$	(2429)
$x + \sin(x + \sin(x) + \sin(x))$	(2430)
$x + \sin(x + \sin(x) + \cos(x))$	(2431)
$x + \sin(x + \cos(x) + \cos(x))$	(2432)
$x + \sin(\sin(x) + \sin(x))$	(2433)
$x + \sin(\sin(x) + \cos(x))$	(2434)
$x + \sin(\sin(x) + \sin(2))$	(2435)
$x + \sin(\sin(x) + \sin(x))$	(2436)
$x + \sin(\sin(x) + \sin(\sin(x)))$	(2437)
$x + \sin(\sin(x) + \sin(\cos(x)))$	(2438)
$x + \sin(\sin(x) + \cos(2))$	(2439)
$x + \sin(\sin(x) + \cos(x))$	(2440)

$x + \sin(\sin(x) + \cos(\sin(x)))$	(2441)
$x + \sin(\sin(x) + \cos(\cos(x)))$	(2442)
$x + \sin(\sin(x) + 2 + 2)$	(2443)
$x + \sin(\sin(x) + 2 + x)$	(2444)
$x + \sin(\sin(x) + 2 + \sin(x))$	(2445)
$x + \sin(\sin(x) + 2 + \cos(x))$	(2446)
$x + \sin(\sin(x) + x + x)$	(2447)
$x + \sin(\sin(x) + x + \sin(x))$	(2448)
$x + \sin(\sin(x) + x + \cos(x))$	(2449)
$x + \sin(\sin(x) + \sin(x) + \sin(x))$	(2450)
$x + \sin(\sin(x) + \sin(x) + \cos(x))$	(2451)
$x + \sin(\sin(x) + \cos(x) + \cos(x))$	(2452)
$x + \sin(\cos(x) + \cos(x))$	(2453)
$x + \sin(\cos(x) + \sin(2))$	(2454)
$x + \sin(\cos(x) + \sin(x))$	(2455)
$x + \sin(\cos(x) + \sin(\sin(x)))$	(2456)
$x + \sin(\cos(x) + \sin(\cos(x)))$	(2457)
$x + \sin(\cos(x) + \cos(2))$	(2458)
$x + \sin(\cos(x) + \cos(x))$	(2459)
$x + \sin(\cos(x) + \cos(\sin(x)))$	(2460)
$x + \sin(\cos(x) + \cos(\cos(x)))$	(2461)
$x + \sin(\cos(x) + 2 + 2)$	(2462)
$x + \sin(\cos(x) + 2 + x)$	(2463)
$x + \sin(\cos(x) + 2 + \sin(x))$	(2464)
$x + \sin(\cos(x) + 2 + \cos(x))$	(2465)
$x + \sin(\cos(x) + x + x)$	(2466)
$x + \sin(\cos(x) + x + \sin(x))$	(2467)
$x + \sin(\cos(x) + x + \cos(x))$	(2468)
$x + \sin(\cos(x) + \sin(x) + \sin(x))$	(2469)
$x + \sin(\cos(x) + \sin(x) + \cos(x))$	(2470)
$x + \sin(\cos(x) + \cos(x) + \cos(x))$	(2471)



$x + \cos(2)$	(2472)
$x + \cos(x)$	(2473)
$x + \cos(\sin(x))$	(2474)
$x + \cos(\cos(x))$	(2475)
$x + \cos(\sin(2))$	(2476)
$x + \cos(\sin(x))$	(2477)
$x + \cos(\sin(\sin(x)))$	(2478)
$x + \cos(\sin(\cos(x)))$	(2479)
$x + \cos(\sin(\sin(2)))$	(2480)
$x + \cos(\sin(\sin(x)))$	(2481)
$x + \cos(\sin(\sin(\sin(x))))$	(2482)
$x + \cos(\sin(\sin(\cos(x))))$	(2483)
$x + \cos(\sin(\cos(2)))$	(2484)
$x + \cos(\sin(\cos(x)))$	(2485)
$x + \cos(\sin(\cos(\sin(x))))$	(2486)
$x + \cos(\sin(\cos(\cos(x))))$	(2487)
$x + \cos(\sin(2 + 2))$	(2488)
$x + \cos(\sin(2 + x))$	(2489)
$x + \cos(\sin(2 + \sin(x)))$	(2490)
$x + \cos(\sin(2 + \cos(x)))$	(2491)
$x + \cos(\sin(x + x))$	(2492)
$x + \cos(\sin(x + \sin(x)))$	(2493)
$x + \cos(\sin(x + \cos(x)))$	(2494)
$x + \cos(\sin(\sin(x) + \sin(x)))$	(2495)
$x + \cos(\sin(\sin(x) + \cos(x)))$	(2496)
$x + \cos(\sin(\cos(x) + \cos(x)))$	(2497)
$x + \cos(\cos(2))$	(2498)
$x + \cos(\cos(x))$	(2499)
$x + \cos(\cos(\sin(x)))$	(2500)
$x + \cos(\cos(\cos(x)))$	(2501)
$x + \cos(\cos(\sin(2)))$	(2502)

$x + \cos(\cos(\sin(x)))$	(2503)
$x + \cos(\cos(\sin(\sin(x))))$	(2504)
$x + \cos(\cos(\sin(\cos(x))))$	(2505)
$x + \cos(\cos(\cos(2)))$	(2506)
$x + \cos(\cos(\cos(x)))$	(2507)
$x + \cos(\cos(\cos(\sin(x))))$	(2508)
$x + \cos(\cos(\cos(\cos(x))))$	(2509)
$x + \cos(\cos(2 + 2))$	(2510)
$x + \cos(\cos(2 + x))$	(2511)
$x + \cos(\cos(2 + \sin(x)))$	(2512)
$x + \cos(\cos(2 + \cos(x)))$	(2513)
$x + \cos(\cos(x + x))$	(2514)
$x + \cos(\cos(x + \sin(x)))$	(2515)
$x + \cos(\cos(x + \cos(x)))$	(2516)
$x + \cos(\cos(\sin(x) + \sin(x)))$	(2517)
$x + \cos(\cos(\sin(x) + \cos(x)))$	(2518)
$x + \cos(\cos(\cos(x) + \cos(x)))$	(2519)
$x + \cos(2 + 2)$	(2520)
$x + \cos(2 + x)$	(2521)
$x + \cos(2 + \sin(x))$	(2522)
$x + \cos(2 + \cos(x))$	(2523)
$x + \cos(2 + \sin(2))$	(2524)
$x + \cos(2 + \sin(x))$	(2525)
$x + \cos(2 + \sin(\sin(x)))$	(2526)
$x + \cos(2 + \sin(\cos(x)))$	(2527)
$x + \cos(2 + \cos(2))$	(2528)
$x + \cos(2 + \cos(x))$	(2529)
$x + \cos(2 + \cos(\sin(x)))$	(2530)
$x + \cos(2 + \cos(\cos(x)))$	(2531)
$x + \cos(2 + 2 + 2)$	(2532)
$x + \cos(2 + 2 + x)$	(2533)

$x + \cos(2 + 2 + \sin(x))$	(2534)
$x + \cos(2 + 2 + \cos(x))$	(2535)
$x + \cos(2 + x + x)$	(2536)
$x + \cos(2 + x + \sin(x))$	(2537)
$x + \cos(2 + x + \cos(x))$	(2538)
$x + \cos(2 + \sin(x) + \sin(x))$	(2539)
$x + \cos(2 + \sin(x) + \cos(x))$	(2540)
$x + \cos(2 + \cos(x) + \cos(x))$	(2541)
$x + \cos(x + x)$	(2542)
$x + \cos(x + \sin(x))$	(2543)
$x + \cos(x + \cos(x))$	(2544)
$x + \cos(x + \sin(2))$	(2545)
$x + \cos(x + \sin(x))$	(2546)
$x + \cos(x + \sin(\sin(x)))$	(2547)
$x + \cos(x + \sin(\cos(x)))$	(2548)
$x + \cos(x + \cos(2))$	(2549)
$x + \cos(x + \cos(x))$	(2550)
$x + \cos(x + \cos(\sin(x)))$	(2551)
$x + \cos(x + \cos(\cos(x)))$	(2552)
$x + \cos(x + 2 + 2)$	(2553)
$x + \cos(x + 2 + x)$	(2554)
$x + \cos(x + 2 + \sin(x))$	(2555)
$x + \cos(x + 2 + \cos(x))$	(2556)
$x + \cos(x + x + x)$	(2557)
$x + \cos(x + x + \sin(x))$	(2558)
$x + \cos(x + x + \cos(x))$	(2559)
$x + \cos(x + \sin(x) + \sin(x))$	(2560)
$x + \cos(x + \sin(x) + \cos(x))$	(2561)
$x + \cos(x + \cos(x) + \cos(x))$	(2562)
$x + \cos(\sin(x) + \sin(x))$	(2563)
$x + \cos(\sin(x) + \cos(x))$	(2564)

$x + \cos(\sin(x) + \sin(2))$	(2565)
$x + \cos(\sin(x) + \sin(x))$	(2566)
$x + \cos(\sin(x) + \sin(\sin(x)))$	(2567)
$x + \cos(\sin(x) + \sin(\cos(x)))$	(2568)
$x + \cos(\sin(x) + \cos(2))$	(2569)
$x + \cos(\sin(x) + \cos(x))$	(2570)
$x + \cos(\sin(x) + \cos(\sin(x)))$	(2571)
$x + \cos(\sin(x) + \cos(\cos(x)))$	(2572)
$x + \cos(\sin(x) + 2 + 2)$	(2573)
$x + \cos(\sin(x) + 2 + x)$	(2574)
$x + \cos(\sin(x) + 2 + \sin(x))$	(2575)
$x + \cos(\sin(x) + 2 + \cos(x))$	(2576)
$x + \cos(\sin(x) + x + x)$	(2577)
$x + \cos(\sin(x) + x + \sin(x))$	(2578)
$x + \cos(\sin(x) + x + \cos(x))$	(2579)
$x + \cos(\sin(x) + \sin(x) + \sin(x))$	(2580)
$x + \cos(\sin(x) + \sin(x) + \cos(x))$	(2581)
$x + \cos(\sin(x) + \cos(x) + \cos(x))$	(2582)
$x + \cos(\cos(x) + \cos(x))$	(2583)
$x + \cos(\cos(x) + \sin(2))$	(2584)
$x + \cos(\cos(x) + \sin(x))$	(2585)
$x + \cos(\cos(x) + \sin(\sin(x)))$	(2586)
$x + \cos(\cos(x) + \sin(\cos(x)))$	(2587)
$x + \cos(\cos(x) + \cos(2))$	(2588)
$x + \cos(\cos(x) + \cos(x))$	(2589)
$x + \cos(\cos(x) + \cos(\sin(x)))$	(2590)
$x + \cos(\cos(x) + \cos(\cos(x)))$	(2591)
$x + \cos(\cos(x) + 2 + 2)$	(2592)
$x + \cos(\cos(x) + 2 + x)$	(2593)
$x + \cos(\cos(x) + 2 + \sin(x))$	(2594)
$x + \cos(\cos(x) + 2 + \cos(x))$	(2595)

$$\begin{aligned}
x + \cos(\cos(x) + x + x) & (2596) \\
x + \cos(\cos(x) + x + \sin(x)) & (2597) \\
x + \cos(\cos(x) + x + \cos(x)) & (2598) \\
x + \cos(\cos(x) + \sin(x) + \sin(x)) & (2599) \\
x + \cos(\cos(x) + \sin(x) + \cos(x)) & (2600) \\
x + \cos(\cos(x) + \cos(x) + \cos(x)) & (2601) \\
x + 2 + 2 & (2602) \\
x + 2 + x & (2603) \\
x + 2 + \sin(x) & (2604) \\
x + 2 + \cos(x) & (2605) \\
x + 2 + \sin(2) & (2606) \\
x + 2 + \sin(x) & (2607) \\
x + 2 + \sin(\sin(x)) & (2608) \\
x + 2 + \sin(\cos(x)) & (2609) \\
x + 2 + \sin(\sin(2)) & (2610) \\
x + 2 + \sin(\sin(x)) & (2611) \\
x + 2 + \sin(\sin(\sin(x))) & (2612) \\
x + 2 + \sin(\sin(\cos(x))) & (2613) \\
x + 2 + \sin(\cos(2)) & (2614) \\
x + 2 + \sin(\cos(x)) & (2615) \\
x + 2 + \sin(\cos(\sin(x))) & (2616) \\
x + 2 + \sin(\cos(\cos(x))) & (2617) \\
x + 2 + \sin(2 + 2) & (2618) \\
x + 2 + \sin(2 + x) & (2619) \\
x + 2 + \sin(2 + \sin(x)) & (2620) \\
x + 2 + \sin(2 + \cos(x)) & (2621) \\
x + 2 + \sin(x + x) & (2622) \\
x + 2 + \sin(x + \sin(x)) & (2623) \\
x + 2 + \sin(x + \cos(x)) & (2624) \\
x + 2 + \sin(\sin(x) + \sin(x)) & (2625) \\
x + 2 + \sin(\sin(x) + \cos(x)) & (2626)
\end{aligned}$$

$x + 2 + \sin(\cos(x) + \cos(x))$	(2627)
$x + 2 + \cos(2)$	(2628)
$x + 2 + \cos(x)$	(2629)
$x + 2 + \cos(\sin(x))$	(2630)
$x + 2 + \cos(\cos(x))$	(2631)
$x + 2 + \cos(\sin(2))$	(2632)
$x + 2 + \cos(\sin(x))$	(2633)
$x + 2 + \cos(\sin(\sin(x)))$	(2634)
$x + 2 + \cos(\sin(\cos(x)))$	(2635)
$x + 2 + \cos(\cos(2))$	(2636)
$x + 2 + \cos(\cos(x))$	(2637)
$x + 2 + \cos(\cos(\sin(x)))$	(2638)
$x + 2 + \cos(\cos(\cos(x)))$	(2639)
$x + 2 + \cos(2 + 2)$	(2640)
$x + 2 + \cos(2 + x)$	(2641)
$x + 2 + \cos(2 + \sin(x))$	(2642)
$x + 2 + \cos(2 + \cos(x))$	(2643)
$x + 2 + \cos(x + x)$	(2644)
$x + 2 + \cos(x + \sin(x))$	(2645)
$x + 2 + \cos(x + \cos(x))$	(2646)
$x + 2 + \cos(\sin(x) + \sin(x))$	(2647)
$x + 2 + \cos(\sin(x) + \cos(x))$	(2648)
$x + 2 + \cos(\cos(x) + \cos(x))$	(2649)
$x + 2 + 2 + 2$	(2650)
$x + 2 + 2 + x$	(2651)
$x + 2 + 2 + \sin(x)$	(2652)
$x + 2 + 2 + \cos(x)$	(2653)
$x + 2 + 2 + \sin(2)$	(2654)
$x + 2 + 2 + \sin(x)$	(2655)
$x + 2 + 2 + \sin(\sin(x))$	(2656)
$x + 2 + 2 + \sin(\cos(x))$	(2657)

$x + 2 + 2 + \cos(2)$	(2658)
$x + 2 + 2 + \cos(x)$	(2659)
$x + 2 + 2 + \cos(\sin(x))$	(2660)
$x + 2 + 2 + \cos(\cos(x))$	(2661)
$x + 2 + 2 + 2 + 2$	(2662)
$x + 2 + 2 + 2 + x$	(2663)
$x + 2 + 2 + 2 + \sin(x)$	(2664)
$x + 2 + 2 + 2 + \cos(x)$	(2665)
$x + 2 + 2 + x + x$	(2666)
$x + 2 + 2 + x + \sin(x)$	(2667)
$x + 2 + 2 + x + \cos(x)$	(2668)
$x + 2 + 2 + \sin(x) + \sin(x)$	(2669)
$x + 2 + 2 + \sin(x) + \cos(x)$	(2670)
$x + 2 + 2 + \cos(x) + \cos(x)$	(2671)
$x + 2 + x + x$	(2672)
$x + 2 + x + \sin(x)$	(2673)
$x + 2 + x + \cos(x)$	(2674)
$x + 2 + x + \sin(2)$	(2675)
$x + 2 + x + \sin(x)$	(2676)
$x + 2 + x + \sin(\sin(x))$	(2677)
$x + 2 + x + \sin(\cos(x))$	(2678)
$x + 2 + x + \cos(2)$	(2679)
$x + 2 + x + \cos(x)$	(2680)
$x + 2 + x + \cos(\sin(x))$	(2681)
$x + 2 + x + \cos(\cos(x))$	(2682)
$x + 2 + x + 2 + 2$	(2683)
$x + 2 + x + 2 + x$	(2684)
$x + 2 + x + 2 + \sin(x)$	(2685)
$x + 2 + x + 2 + \cos(x)$	(2686)
$x + 2 + x + x + x$	(2687)
$x + 2 + x + x + \sin(x)$	(2688)

$x + 2 + x + x + \cos(x)$	(2689)
$x + 2 + x + \sin(x) + \sin(x)$	(2690)
$x + 2 + x + \sin(x) + \cos(x)$	(2691)
$x + 2 + x + \cos(x) + \cos(x)$	(2692)
$x + 2 + \sin(x) + \sin(x)$	(2693)
$x + 2 + \sin(x) + \cos(x)$	(2694)
$x + 2 + \sin(x) + \sin(2)$	(2695)
$x + 2 + \sin(x) + \sin(x)$	(2696)
$x + 2 + \sin(x) + \sin(\sin(x))$	(2697)
$x + 2 + \sin(x) + \sin(\cos(x))$	(2698)
$x + 2 + \sin(x) + \cos(2)$	(2699)
$x + 2 + \sin(x) + \cos(x)$	(2700)
$x + 2 + \sin(x) + \cos(\sin(x))$	(2701)
$x + 2 + \sin(x) + \cos(\cos(x))$	(2702)
$x + 2 + \sin(x) + 2 + 2$	(2703)
$x + 2 + \sin(x) + 2 + x$	(2704)
$x + 2 + \sin(x) + 2 + \sin(x)$	(2705)
$x + 2 + \sin(x) + 2 + \cos(x)$	(2706)
$x + 2 + \sin(x) + x + x$	(2707)
$x + 2 + \sin(x) + x + \sin(x)$	(2708)
$x + 2 + \sin(x) + x + \cos(x)$	(2709)
$x + 2 + \sin(x) + \sin(x) + \sin(x)$	(2710)
$x + 2 + \sin(x) + \sin(x) + \cos(x)$	(2711)
$x + 2 + \sin(x) + \cos(x) + \cos(x)$	(2712)
$x + 2 + \cos(x) + \cos(x)$	(2713)
$x + 2 + \cos(x) + \sin(2)$	(2714)
$x + 2 + \cos(x) + \sin(x)$	(2715)
$x + 2 + \cos(x) + \sin(\sin(x))$	(2716)
$x + 2 + \cos(x) + \sin(\cos(x))$	(2717)
$x + 2 + \cos(x) + \cos(2)$	(2718)
$x + 2 + \cos(x) + \cos(x)$	(2719)



$x + 2 + \cos(x) + \cos(\sin(x))$	(2720)
$x + 2 + \cos(x) + \cos(\cos(x))$	(2721)
$x + 2 + \cos(x) + 2 + 2$	(2722)
$x + 2 + \cos(x) + 2 + x$	(2723)
$x + 2 + \cos(x) + 2 + \sin(x)$	(2724)
$x + 2 + \cos(x) + 2 + \cos(x)$	(2725)
$x + 2 + \cos(x) + x + x$	(2726)
$x + 2 + \cos(x) + x + \sin(x)$	(2727)
$x + 2 + \cos(x) + x + \cos(x)$	(2728)
$x + 2 + \cos(x) + \sin(x) + \sin(x)$	(2729)
$x + 2 + \cos(x) + \sin(x) + \cos(x)$	(2730)
$x + 2 + \cos(x) + \cos(x) + \cos(x)$	(2731)
$x + x + x$	(2732)
$x + x + \sin(x)$	(2733)
$x + x + \cos(x)$	(2734)
$x + x + \sin(2)$	(2735)
$x + x + \sin(x)$	(2736)
$x + x + \sin(\sin(x))$	(2737)
$x + x + \sin(\cos(x))$	(2738)
$x + x + \sin(\sin(2))$	(2739)
$x + x + \sin(\sin(x))$	(2740)
$x + x + \sin(\sin(\sin(x)))$	(2741)
$x + x + \sin(\sin(\cos(x)))$	(2742)
$x + x + \sin(\cos(2))$	(2743)
$x + x + \sin(\cos(x))$	(2744)
$x + x + \sin(\cos(\sin(x)))$	(2745)
$x + x + \sin(\cos(\cos(x)))$	(2746)
$x + x + \sin(2 + 2)$	(2747)
$x + x + \sin(2 + x)$	(2748)
$x + x + \sin(2 + \sin(x))$	(2749)
$x + x + \sin(2 + \cos(x))$	(2750)

$x + x + \sin(x + x)$	(2751)
$x + x + \sin(x + \sin(x))$	(2752)
$x + x + \sin(x + \cos(x))$	(2753)
$x + x + \sin(\sin(x) + \sin(x))$	(2754)
$x + x + \sin(\sin(x) + \cos(x))$	(2755)
$x + x + \sin(\cos(x) + \cos(x))$	(2756)
$x + x + \cos(2)$	(2757)
$x + x + \cos(x)$	(2758)
$x + x + \cos(\sin(x))$	(2759)
$x + x + \cos(\cos(x))$	(2760)
$x + x + \cos(\sin(2))$	(2761)
$x + x + \cos(\sin(x))$	(2762)
$x + x + \cos(\sin(\sin(x)))$	(2763)
$x + x + \cos(\sin(\cos(x)))$	(2764)
$x + x + \cos(\cos(2))$	(2765)
$x + x + \cos(\cos(x))$	(2766)
$x + x + \cos(\cos(\sin(x)))$	(2767)
$x + x + \cos(\cos(\cos(x)))$	(2768)
$x + x + \cos(2 + 2)$	(2769)
$x + x + \cos(2 + x)$	(2770)
$x + x + \cos(2 + \sin(x))$	(2771)
$x + x + \cos(2 + \cos(x))$	(2772)
$x + x + \cos(x + x)$	(2773)
$x + x + \cos(x + \sin(x))$	(2774)
$x + x + \cos(x + \cos(x))$	(2775)
$x + x + \cos(\sin(x) + \sin(x))$	(2776)
$x + x + \cos(\sin(x) + \cos(x))$	(2777)
$x + x + \cos(\cos(x) + \cos(x))$	(2778)
$x + x + 2 + 2$	(2779)
$x + x + 2 + x$	(2780)
$x + x + 2 + \sin(x)$	(2781)

$x + x + 2 + \cos(x)$	(2782)
$x + x + 2 + \sin(2)$	(2783)
$x + x + 2 + \sin(x)$	(2784)
$x + x + 2 + \sin(\sin(x))$	(2785)
$x + x + 2 + \sin(\cos(x))$	(2786)
$x + x + 2 + \cos(2)$	(2787)
$x + x + 2 + \cos(x)$	(2788)
$x + x + 2 + \cos(\sin(x))$	(2789)
$x + x + 2 + \cos(\cos(x))$	(2790)
$x + x + 2 + 2 + 2$	(2791)
$x + x + 2 + 2 + x$	(2792)
$x + x + 2 + 2 + \sin(x)$	(2793)
$x + x + 2 + 2 + \cos(x)$	(2794)
$x + x + 2 + x + x$	(2795)
$x + x + 2 + x + \sin(x)$	(2796)
$x + x + 2 + x + \cos(x)$	(2797)
$x + x + 2 + \sin(x) + \sin(x)$	(2798)
$x + x + 2 + \sin(x) + \cos(x)$	(2799)
$x + x + 2 + \cos(x) + \cos(x)$	(2800)
$x + x + x + x$	(2801)
$x + x + x + \sin(x)$	(2802)
$x + x + x + \cos(x)$	(2803)
$x + x + x + \sin(2)$	(2804)
$x + x + x + \sin(x)$	(2805)
$x + x + x + \sin(\sin(x))$	(2806)
$x + x + x + \sin(\cos(x))$	(2807)
$x + x + x + \cos(2)$	(2808)
$x + x + x + \cos(x)$	(2809)
$x + x + x + \cos(\sin(x))$	(2810)
$x + x + x + \cos(\cos(x))$	(2811)
$x + x + x + 2 + 2$	(2812)

$$\begin{aligned}
x + x + x + 2 + x & (2813) \\
x + x + x + 2 + \sin(x) & (2814) \\
x + x + x + 2 + \cos(x) & (2815) \\
x + x + x + x + x & (2816) \\
x + x + x + x + \sin(x) & (2817) \\
x + x + x + x + \cos(x) & (2818) \\
x + x + x + \sin(x) + \sin(x) & (2819) \\
x + x + x + \sin(x) + \cos(x) & (2820) \\
x + x + x + \cos(x) + \cos(x) & (2821) \\
x + x + \sin(x) + \sin(x) & (2822) \\
x + x + \sin(x) + \cos(x) & (2823) \\
x + x + \sin(x) + \sin(2) & (2824) \\
x + x + \sin(x) + \sin(x) & (2825) \\
x + x + \sin(x) + \sin(\sin(x)) & (2826) \\
x + x + \sin(x) + \sin(\cos(x)) & (2827) \\
x + x + \sin(x) + \cos(2) & (2828) \\
x + x + \sin(x) + \cos(x) & (2829) \\
x + x + \sin(x) + \cos(\sin(x)) & (2830) \\
x + x + \sin(x) + \cos(\cos(x)) & (2831) \\
x + x + \sin(x) + 2 + 2 & (2832) \\
x + x + \sin(x) + 2 + x & (2833) \\
x + x + \sin(x) + 2 + \sin(x) & (2834) \\
x + x + \sin(x) + 2 + \cos(x) & (2835) \\
x + x + \sin(x) + x + x & (2836) \\
x + x + \sin(x) + x + \sin(x) & (2837) \\
x + x + \sin(x) + x + \cos(x) & (2838) \\
x + x + \sin(x) + \sin(x) + \sin(x) & (2839) \\
x + x + \sin(x) + \sin(x) + \cos(x) & (2840) \\
x + x + \sin(x) + \cos(x) + \cos(x) & (2841) \\
x + x + \cos(x) + \cos(x) & (2842) \\
x + x + \cos(x) + \sin(2) & (2843)
\end{aligned}$$

$x + x + \cos(x) + \sin(x)$	(2844)
$x + x + \cos(x) + \sin(\sin(x))$	(2845)
$x + x + \cos(x) + \sin(\cos(x))$	(2846)
$x + x + \cos(x) + \cos(2)$	(2847)
$x + x + \cos(x) + \cos(x)$	(2848)
$x + x + \cos(x) + \cos(\sin(x))$	(2849)
$x + x + \cos(x) + \cos(\cos(x))$	(2850)
$x + x + \cos(x) + 2 + 2$	(2851)
$x + x + \cos(x) + 2 + x$	(2852)
$x + x + \cos(x) + 2 + \sin(x)$	(2853)
$x + x + \cos(x) + 2 + \cos(x)$	(2854)
$x + x + \cos(x) + x + x$	(2855)
$x + x + \cos(x) + x + \sin(x)$	(2856)
$x + x + \cos(x) + x + \cos(x)$	(2857)
$x + x + \cos(x) + \sin(x) + \sin(x)$	(2858)
$x + x + \cos(x) + \sin(x) + \cos(x)$	(2859)
$x + x + \cos(x) + \cos(x) + \cos(x)$	(2860)
$x + \sin(x) + \sin(x)$	(2861)
$x + \sin(x) + \cos(x)$	(2862)
$x + \sin(x) + \sin(2)$	(2863)
$x + \sin(x) + \sin(x)$	(2864)
$x + \sin(x) + \sin(\sin(x))$	(2865)
$x + \sin(x) + \sin(\cos(x))$	(2866)
$x + \sin(x) + \sin(\sin(2))$	(2867)
$x + \sin(x) + \sin(\sin(x))$	(2868)
$x + \sin(x) + \sin(\sin(\sin(x)))$	(2869)
$x + \sin(x) + \sin(\sin(\cos(x)))$	(2870)
$x + \sin(x) + \sin(\cos(2))$	(2871)
$x + \sin(x) + \sin(\cos(x))$	(2872)
$x + \sin(x) + \sin(\cos(\sin(x)))$	(2873)
$x + \sin(x) + \sin(\cos(\cos(x)))$	(2874)

$x + \sin(x) + \sin(2 + 2)$	(2875)
$x + \sin(x) + \sin(2 + x)$	(2876)
$x + \sin(x) + \sin(2 + \sin(x))$	(2877)
$x + \sin(x) + \sin(2 + \cos(x))$	(2878)
$x + \sin(x) + \sin(x + x)$	(2879)
$x + \sin(x) + \sin(x + \sin(x))$	(2880)
$x + \sin(x) + \sin(x + \cos(x))$	(2881)
$x + \sin(x) + \sin(\sin(x) + \sin(x))$	(2882)
$x + \sin(x) + \sin(\sin(x) + \cos(x))$	(2883)
$x + \sin(x) + \sin(\cos(x) + \cos(x))$	(2884)
$x + \sin(x) + \cos(2)$	(2885)
$x + \sin(x) + \cos(x)$	(2886)
$x + \sin(x) + \cos(\sin(x))$	(2887)
$x + \sin(x) + \cos(\cos(x))$	(2888)
$x + \sin(x) + \cos(\sin(2))$	(2889)
$x + \sin(x) + \cos(\sin(x))$	(2890)
$x + \sin(x) + \cos(\sin(\sin(x)))$	(2891)
$x + \sin(x) + \cos(\sin(\cos(x)))$	(2892)
$x + \sin(x) + \cos(\cos(2))$	(2893)
$x + \sin(x) + \cos(\cos(x))$	(2894)
$x + \sin(x) + \cos(\cos(\sin(x)))$	(2895)
$x + \sin(x) + \cos(\cos(\cos(x)))$	(2896)
$x + \sin(x) + \cos(2 + 2)$	(2897)
$x + \sin(x) + \cos(2 + x)$	(2898)
$x + \sin(x) + \cos(2 + \sin(x))$	(2899)
$x + \sin(x) + \cos(2 + \cos(x))$	(2900)
$x + \sin(x) + \cos(x + x)$	(2901)
$x + \sin(x) + \cos(x + \sin(x))$	(2902)
$x + \sin(x) + \cos(x + \cos(x))$	(2903)
$x + \sin(x) + \cos(\sin(x) + \sin(x))$	(2904)
$x + \sin(x) + \cos(\sin(x) + \cos(x))$	(2905)

$x + \sin(x) + \cos(\cos(x) + \cos(x))$	(2906)
$x + \sin(x) + 2 + 2$	(2907)
$x + \sin(x) + 2 + x$	(2908)
$x + \sin(x) + 2 + \sin(x)$	(2909)
$x + \sin(x) + 2 + \cos(x)$	(2910)
$x + \sin(x) + 2 + \sin(2)$	(2911)
$x + \sin(x) + 2 + \sin(x)$	(2912)
$x + \sin(x) + 2 + \sin(\sin(x))$	(2913)
$x + \sin(x) + 2 + \sin(\cos(x))$	(2914)
$x + \sin(x) + 2 + \cos(2)$	(2915)
$x + \sin(x) + 2 + \cos(x)$	(2916)
$x + \sin(x) + 2 + \cos(\sin(x))$	(2917)
$x + \sin(x) + 2 + \cos(\cos(x))$	(2918)
$x + \sin(x) + 2 + 2 + 2$	(2919)
$x + \sin(x) + 2 + 2 + x$	(2920)
$x + \sin(x) + 2 + 2 + \sin(x)$	(2921)
$x + \sin(x) + 2 + 2 + \cos(x)$	(2922)
$x + \sin(x) + 2 + x + x$	(2923)
$x + \sin(x) + 2 + x + \sin(x)$	(2924)
$x + \sin(x) + 2 + x + \cos(x)$	(2925)
$x + \sin(x) + 2 + \sin(x) + \sin(x)$	(2926)
$x + \sin(x) + 2 + \sin(x) + \cos(x)$	(2927)
$x + \sin(x) + 2 + \cos(x) + \cos(x)$	(2928)
$x + \sin(x) + x + x$	(2929)
$x + \sin(x) + x + \sin(x)$	(2930)
$x + \sin(x) + x + \cos(x)$	(2931)
$x + \sin(x) + x + \sin(2)$	(2932)
$x + \sin(x) + x + \sin(x)$	(2933)
$x + \sin(x) + x + \sin(\sin(x))$	(2934)
$x + \sin(x) + x + \sin(\cos(x))$	(2935)
$x + \sin(x) + x + \cos(2)$	(2936)

$x + \sin(x) + x + \cos(x)$	(2937)
$x + \sin(x) + x + \cos(\sin(x))$	(2938)
$x + \sin(x) + x + \cos(\cos(x))$	(2939)
$x + \sin(x) + x + 2 + 2$	(2940)
$x + \sin(x) + x + 2 + x$	(2941)
$x + \sin(x) + x + 2 + \sin(x)$	(2942)
$x + \sin(x) + x + 2 + \cos(x)$	(2943)
$x + \sin(x) + x + x + x$	(2944)
$x + \sin(x) + x + x + \sin(x)$	(2945)
$x + \sin(x) + x + x + \cos(x)$	(2946)
$x + \sin(x) + x + \sin(x) + \sin(x)$	(2947)
$x + \sin(x) + x + \sin(x) + \cos(x)$	(2948)
$x + \sin(x) + x + \cos(x) + \cos(x)$	(2949)
$x + \sin(x) + \sin(x) + \sin(x)$	(2950)
$x + \sin(x) + \sin(x) + \cos(x)$	(2951)
$x + \sin(x) + \sin(x) + \sin(2)$	(2952)
$x + \sin(x) + \sin(x) + \sin(x)$	(2953)
$x + \sin(x) + \sin(x) + \sin(\sin(x))$	(2954)
$x + \sin(x) + \sin(x) + \sin(\cos(x))$	(2955)
$x + \sin(x) + \sin(x) + \cos(2)$	(2956)
$x + \sin(x) + \sin(x) + \cos(x)$	(2957)
$x + \sin(x) + \sin(x) + \cos(\sin(x))$	(2958)
$x + \sin(x) + \sin(x) + \cos(\cos(x))$	(2959)
$x + \sin(x) + \sin(x) + 2 + 2$	(2960)
$x + \sin(x) + \sin(x) + 2 + x$	(2961)
$x + \sin(x) + \sin(x) + 2 + \sin(x)$	(2962)
$x + \sin(x) + \sin(x) + 2 + \cos(x)$	(2963)
$x + \sin(x) + \sin(x) + x + x$	(2964)
$x + \sin(x) + \sin(x) + x + \sin(x)$	(2965)
$x + \sin(x) + \sin(x) + x + \cos(x)$	(2966)
$x + \sin(x) + \sin(x) + \sin(x) + \sin(x)$	(2967)



$x + \sin(x) + \sin(x) + \sin(x) + \cos(x)$	(2968)
$x + \sin(x) + \sin(x) + \cos(x) + \cos(x)$	(2969)
$x + \sin(x) + \cos(x) + \cos(x)$	(2970)
$x + \sin(x) + \cos(x) + \sin(2)$	(2971)
$x + \sin(x) + \cos(x) + \sin(x)$	(2972)
$x + \sin(x) + \cos(x) + \sin(\sin(x))$	(2973)
$x + \sin(x) + \cos(x) + \sin(\cos(x))$	(2974)
$x + \sin(x) + \cos(x) + \cos(2)$	(2975)
$x + \sin(x) + \cos(x) + \cos(x)$	(2976)
$x + \sin(x) + \cos(x) + \cos(\sin(x))$	(2977)
$x + \sin(x) + \cos(x) + \cos(\cos(x))$	(2978)
$x + \sin(x) + \cos(x) + 2 + 2$	(2979)
$x + \sin(x) + \cos(x) + 2 + x$	(2980)
$x + \sin(x) + \cos(x) + 2 + \sin(x)$	(2981)
$x + \sin(x) + \cos(x) + 2 + \cos(x)$	(2982)
$x + \sin(x) + \cos(x) + x + x$	(2983)
$x + \sin(x) + \cos(x) + x + \sin(x)$	(2984)
$x + \sin(x) + \cos(x) + x + \cos(x)$	(2985)
$x + \sin(x) + \cos(x) + \sin(x) + \sin(x)$	(2986)
$x + \sin(x) + \cos(x) + \sin(x) + \cos(x)$	(2987)
$x + \sin(x) + \cos(x) + \cos(x) + \cos(x)$	(2988)
$x + \cos(x) + \cos(x)$	(2989)
$x + \cos(x) + \sin(2)$	(2990)
$x + \cos(x) + \sin(x)$	(2991)
$x + \cos(x) + \sin(\sin(x))$	(2992)
$x + \cos(x) + \sin(\cos(x))$	(2993)
$x + \cos(x) + \sin(\sin(2))$	(2994)
$x + \cos(x) + \sin(\sin(x))$	(2995)
$x + \cos(x) + \sin(\sin(\sin(x)))$	(2996)
$x + \cos(x) + \sin(\sin(\cos(x)))$	(2997)
$x + \cos(x) + \sin(\cos(2))$	(2998)

$x + \cos(x) + \sin(\cos(x))$	(2999)
$x + \cos(x) + \sin(\cos(\sin(x)))$	(3000)
$x + \cos(x) + \sin(\cos(\cos(x)))$	(3001)
$x + \cos(x) + \sin(2 + 2)$	(3002)
$x + \cos(x) + \sin(2 + x)$	(3003)
$x + \cos(x) + \sin(2 + \sin(x))$	(3004)
$x + \cos(x) + \sin(2 + \cos(x))$	(3005)
$x + \cos(x) + \sin(x + x)$	(3006)
$x + \cos(x) + \sin(x + \sin(x))$	(3007)
$x + \cos(x) + \sin(x + \cos(x))$	(3008)
$x + \cos(x) + \sin(\sin(x) + \sin(x))$	(3009)
$x + \cos(x) + \sin(\sin(x) + \cos(x))$	(3010)
$x + \cos(x) + \sin(\cos(x) + \cos(x))$	(3011)
$x + \cos(x) + \cos(2)$	(3012)
$x + \cos(x) + \cos(x)$	(3013)
$x + \cos(x) + \cos(\sin(x))$	(3014)
$x + \cos(x) + \cos(\cos(x))$	(3015)
$x + \cos(x) + \cos(\sin(2))$	(3016)
$x + \cos(x) + \cos(\sin(x))$	(3017)
$x + \cos(x) + \cos(\sin(\sin(x)))$	(3018)
$x + \cos(x) + \cos(\sin(\cos(x)))$	(3019)
$x + \cos(x) + \cos(\cos(2))$	(3020)
$x + \cos(x) + \cos(\cos(x))$	(3021)
$x + \cos(x) + \cos(\cos(\sin(x)))$	(3022)
$x + \cos(x) + \cos(\cos(\cos(x)))$	(3023)
$x + \cos(x) + \cos(2 + 2)$	(3024)
$x + \cos(x) + \cos(2 + x)$	(3025)
$x + \cos(x) + \cos(2 + \sin(x))$	(3026)
$x + \cos(x) + \cos(2 + \cos(x))$	(3027)
$x + \cos(x) + \cos(x + x)$	(3028)
$x + \cos(x) + \cos(x + \sin(x))$	(3029)

$$\begin{aligned}
x + \cos(x) + \cos(x + \cos(x)) & (3030) \\
x + \cos(x) + \cos(\sin(x) + \sin(x)) & (3031) \\
x + \cos(x) + \cos(\sin(x) + \cos(x)) & (3032) \\
x + \cos(x) + \cos(\cos(x) + \cos(x)) & (3033) \\
x + \cos(x) + 2 + 2 & (3034) \\
x + \cos(x) + 2 + x & (3035) \\
x + \cos(x) + 2 + \sin(x) & (3036) \\
x + \cos(x) + 2 + \cos(x) & (3037) \\
x + \cos(x) + 2 + \sin(2) & (3038) \\
x + \cos(x) + 2 + \sin(x) & (3039) \\
x + \cos(x) + 2 + \sin(\sin(x)) & (3040) \\
x + \cos(x) + 2 + \sin(\cos(x)) & (3041) \\
x + \cos(x) + 2 + \cos(2) & (3042) \\
x + \cos(x) + 2 + \cos(x) & (3043) \\
x + \cos(x) + 2 + \cos(\sin(x)) & (3044) \\
x + \cos(x) + 2 + \cos(\cos(x)) & (3045) \\
x + \cos(x) + 2 + 2 + 2 & (3046) \\
x + \cos(x) + 2 + 2 + x & (3047) \\
x + \cos(x) + 2 + 2 + \sin(x) & (3048) \\
x + \cos(x) + 2 + 2 + \cos(x) & (3049) \\
x + \cos(x) + 2 + x + x & (3050) \\
x + \cos(x) + 2 + x + \sin(x) & (3051) \\
x + \cos(x) + 2 + x + \cos(x) & (3052) \\
x + \cos(x) + 2 + \sin(x) + \sin(x) & (3053) \\
x + \cos(x) + 2 + \sin(x) + \cos(x) & (3054) \\
x + \cos(x) + 2 + \cos(x) + \cos(x) & (3055) \\
x + \cos(x) + x + x & (3056) \\
x + \cos(x) + x + \sin(x) & (3057) \\
x + \cos(x) + x + \cos(x) & (3058) \\
x + \cos(x) + x + \sin(2) & (3059) \\
x + \cos(x) + x + \sin(x) & (3060)
\end{aligned}$$

$$\begin{aligned}
x + \cos(x) + x + \sin(\sin(x)) & (3061) \\
x + \cos(x) + x + \sin(\cos(x)) & (3062) \\
x + \cos(x) + x + \cos(2) & (3063) \\
x + \cos(x) + x + \cos(x) & (3064) \\
x + \cos(x) + x + \cos(\sin(x)) & (3065) \\
x + \cos(x) + x + \cos(\cos(x)) & (3066) \\
x + \cos(x) + x + 2 + 2 & (3067) \\
x + \cos(x) + x + 2 + x & (3068) \\
x + \cos(x) + x + 2 + \sin(x) & (3069) \\
x + \cos(x) + x + 2 + \cos(x) & (3070) \\
x + \cos(x) + x + x + x & (3071) \\
x + \cos(x) + x + x + \sin(x) & (3072) \\
x + \cos(x) + x + x + \cos(x) & (3073) \\
x + \cos(x) + x + \sin(x) + \sin(x) & (3074) \\
x + \cos(x) + x + \sin(x) + \cos(x) & (3075) \\
x + \cos(x) + x + \cos(x) + \cos(x) & (3076) \\
x + \cos(x) + \sin(x) + \sin(x) & (3077) \\
x + \cos(x) + \sin(x) + \cos(x) & (3078) \\
x + \cos(x) + \sin(x) + \sin(2) & (3079) \\
x + \cos(x) + \sin(x) + \sin(x) & (3080) \\
x + \cos(x) + \sin(x) + \sin(\sin(x)) & (3081) \\
x + \cos(x) + \sin(x) + \sin(\cos(x)) & (3082) \\
x + \cos(x) + \sin(x) + \cos(2) & (3083) \\
x + \cos(x) + \sin(x) + \cos(x) & (3084) \\
x + \cos(x) + \sin(x) + \cos(\sin(x)) & (3085) \\
x + \cos(x) + \sin(x) + \cos(\cos(x)) & (3086) \\
x + \cos(x) + \sin(x) + 2 + 2 & (3087) \\
x + \cos(x) + \sin(x) + 2 + x & (3088) \\
x + \cos(x) + \sin(x) + 2 + \sin(x) & (3089) \\
x + \cos(x) + \sin(x) + 2 + \cos(x) & (3090) \\
x + \cos(x) + \sin(x) + x + x & (3091)
\end{aligned}$$

$$\begin{aligned}
x + \cos(x) + \sin(x) + x + \sin(x) & (3092) \\
x + \cos(x) + \sin(x) + x + \cos(x) & (3093) \\
x + \cos(x) + \sin(x) + \sin(x) + \sin(x) & (3094) \\
x + \cos(x) + \sin(x) + \sin(x) + \cos(x) & (3095) \\
x + \cos(x) + \sin(x) + \cos(x) + \cos(x) & (3096) \\
x + \cos(x) + \cos(x) + \cos(x) & (3097) \\
x + \cos(x) + \cos(x) + \sin(2) & (3098) \\
x + \cos(x) + \cos(x) + \sin(x) & (3099) \\
x + \cos(x) + \cos(x) + \sin(\sin(x)) & (3100) \\
x + \cos(x) + \cos(x) + \sin(\cos(x)) & (3101) \\
x + \cos(x) + \cos(x) + \cos(2) & (3102) \\
x + \cos(x) + \cos(x) + \cos(x) & (3103) \\
x + \cos(x) + \cos(x) + \cos(\sin(x)) & (3104) \\
x + \cos(x) + \cos(x) + \cos(\cos(x)) & (3105) \\
x + \cos(x) + \cos(x) + 2 + 2 & (3106) \\
x + \cos(x) + \cos(x) + 2 + x & (3107) \\
x + \cos(x) + \cos(x) + 2 + \sin(x) & (3108) \\
x + \cos(x) + \cos(x) + 2 + \cos(x) & (3109) \\
x + \cos(x) + \cos(x) + x + x & (3110) \\
x + \cos(x) + \cos(x) + x + \sin(x) & (3111) \\
x + \cos(x) + \cos(x) + x + \cos(x) & (3112) \\
x + \cos(x) + \cos(x) + \sin(x) + \sin(x) & (3113) \\
x + \cos(x) + \cos(x) + \sin(x) + \cos(x) & (3114) \\
x + \cos(x) + \cos(x) + \cos(x) + \cos(x) & (3115) \\
\sin(x) + \sin(x) & (3116) \\
\sin(x) + \cos(x) & (3117) \\
\sin(x) + \sin(2) & (3118) \\
\sin(x) + \sin(x) & (3119) \\
\sin(x) + \sin(\sin(x)) & (3120) \\
\sin(x) + \sin(\cos(x)) & (3121) \\
\sin(x) + \sin(\sin(2)) & (3122)
\end{aligned}$$

$\sin(x) + \sin(\sin(x))$	(3123)
$\sin(x) + \sin(\sin(\sin(x)))$	(3124)
$\sin(x) + \sin(\sin(\cos(x)))$	(3125)
$\sin(x) + \sin(\sin(\sin(2)))$	(3126)
$\sin(x) + \sin(\sin(\sin(x)))$	(3127)
$\sin(x) + \sin(\sin(\sin(\sin(x))))$	(3128)
$\sin(x) + \sin(\sin(\sin(\cos(x))))$	(3129)
$\sin(x) + \sin(\sin(\cos(2)))$	(3130)
$\sin(x) + \sin(\sin(\cos(x)))$	(3131)
$\sin(x) + \sin(\sin(\cos(\sin(x))))$	(3132)
$\sin(x) + \sin(\sin(\cos(\cos(x))))$	(3133)
$\sin(x) + \sin(\sin(2 + 2))$	(3134)
$\sin(x) + \sin(\sin(2 + x))$	(3135)
$\sin(x) + \sin(\sin(2 + \sin(x)))$	(3136)
$\sin(x) + \sin(\sin(2 + \cos(x)))$	(3137)
$\sin(x) + \sin(\sin(x + x))$	(3138)
$\sin(x) + \sin(\sin(x + \sin(x)))$	(3139)
$\sin(x) + \sin(\sin(x + \cos(x)))$	(3140)
$\sin(x) + \sin(\sin(\sin(x) + \sin(x)))$	(3141)
$\sin(x) + \sin(\sin(\sin(x) + \cos(x)))$	(3142)
$\sin(x) + \sin(\sin(\cos(x) + \cos(x)))$	(3143)
$\sin(x) + \sin(\cos(2))$	(3144)
$\sin(x) + \sin(\cos(x))$	(3145)
$\sin(x) + \sin(\cos(\sin(x)))$	(3146)
$\sin(x) + \sin(\cos(\cos(x)))$	(3147)
$\sin(x) + \sin(\cos(\sin(2)))$	(3148)
$\sin(x) + \sin(\cos(\sin(x)))$	(3149)
$\sin(x) + \sin(\cos(\sin(\sin(x))))$	(3150)
$\sin(x) + \sin(\cos(\sin(\cos(x))))$	(3151)
$\sin(x) + \sin(\cos(\cos(2)))$	(3152)
$\sin(x) + \sin(\cos(\cos(x)))$	(3153)

$$\begin{aligned} \sin(x) + \sin(\cos(\cos(\sin(x)))) & (3154) \\ \sin(x) + \sin(\cos(\cos(\cos(x)))) & (3155) \\ \sin(x) + \sin(\cos(2+2)) & (3156) \\ \sin(x) + \sin(\cos(2+x)) & (3157) \\ \sin(x) + \sin(\cos(2+\sin(x))) & (3158) \\ \sin(x) + \sin(\cos(2+\cos(x))) & (3159) \\ \sin(x) + \sin(\cos(x+x)) & (3160) \\ \sin(x) + \sin(\cos(x+\sin(x))) & (3161) \\ \sin(x) + \sin(\cos(x+\cos(x))) & (3162) \\ \sin(x) + \sin(\cos(\sin(x)+\sin(x))) & (3163) \\ \sin(x) + \sin(\cos(\sin(x)+\cos(x))) & (3164) \\ \sin(x) + \sin(\cos(\cos(x)+\cos(x))) & (3165) \\ \sin(x) + \sin(2+2) & (3166) \\ \sin(x) + \sin(2+x) & (3167) \\ \sin(x) + \sin(2+\sin(x)) & (3168) \\ \sin(x) + \sin(2+\cos(x)) & (3169) \\ \sin(x) + \sin(2+\sin(2)) & (3170) \\ \sin(x) + \sin(2+\sin(x)) & (3171) \\ \sin(x) + \sin(2+\sin(\sin(x))) & (3172) \\ \sin(x) + \sin(2+\sin(\cos(x))) & (3173) \\ \sin(x) + \sin(2+\cos(2)) & (3174) \\ \sin(x) + \sin(2+\cos(x)) & (3175) \\ \sin(x) + \sin(2+\cos(\sin(x))) & (3176) \\ \sin(x) + \sin(2+\cos(\cos(x))) & (3177) \\ \sin(x) + \sin(2+2+2) & (3178) \\ \sin(x) + \sin(2+2+x) & (3179) \\ \sin(x) + \sin(2+2+\sin(x)) & (3180) \\ \sin(x) + \sin(2+2+\cos(x)) & (3181) \\ \sin(x) + \sin(2+x+x) & (3182) \\ \sin(x) + \sin(2+x+\sin(x)) & (3183) \\ \sin(x) + \sin(2+x+\cos(x)) & (3184) \end{aligned}$$

$\sin(x) + \sin(2 + \sin(x) + \sin(x))$	(3185)
$\sin(x) + \sin(2 + \sin(x) + \cos(x))$	(3186)
$\sin(x) + \sin(2 + \cos(x) + \cos(x))$	(3187)
$\sin(x) + \sin(x + x)$	(3188)
$\sin(x) + \sin(x + \sin(x))$	(3189)
$\sin(x) + \sin(x + \cos(x))$	(3190)
$\sin(x) + \sin(x + \sin(2))$	(3191)
$\sin(x) + \sin(x + \sin(x))$	(3192)
$\sin(x) + \sin(x + \sin(\sin(x)))$	(3193)
$\sin(x) + \sin(x + \sin(\cos(x)))$	(3194)
$\sin(x) + \sin(x + \cos(2))$	(3195)
$\sin(x) + \sin(x + \cos(x))$	(3196)
$\sin(x) + \sin(x + \cos(\sin(x)))$	(3197)
$\sin(x) + \sin(x + \cos(\cos(x)))$	(3198)
$\sin(x) + \sin(x + 2 + 2)$	(3199)
$\sin(x) + \sin(x + 2 + x)$	(3200)
$\sin(x) + \sin(x + 2 + \sin(x))$	(3201)
$\sin(x) + \sin(x + 2 + \cos(x))$	(3202)
$\sin(x) + \sin(x + x + x)$	(3203)
$\sin(x) + \sin(x + x + \sin(x))$	(3204)
$\sin(x) + \sin(x + x + \cos(x))$	(3205)
$\sin(x) + \sin(x + \sin(x) + \sin(x))$	(3206)
$\sin(x) + \sin(x + \sin(x) + \cos(x))$	(3207)
$\sin(x) + \sin(x + \cos(x) + \cos(x))$	(3208)
$\sin(x) + \sin(\sin(x) + \sin(x))$	(3209)
$\sin(x) + \sin(\sin(x) + \cos(x))$	(3210)
$\sin(x) + \sin(\sin(x) + \sin(2))$	(3211)
$\sin(x) + \sin(\sin(x) + \sin(x))$	(3212)
$\sin(x) + \sin(\sin(x) + \sin(\sin(x)))$	(3213)
$\sin(x) + \sin(\sin(x) + \sin(\cos(x)))$	(3214)
$\sin(x) + \sin(\sin(x) + \cos(2))$	(3215)



$$\begin{aligned}
& \sin(x) + \sin(\sin(x) + \cos(x)) && (3216) \\
& \sin(x) + \sin(\sin(x) + \cos(\sin(x))) && (3217) \\
& \sin(x) + \sin(\sin(x) + \cos(\cos(x))) && (3218) \\
& \sin(x) + \sin(\sin(x) + 2 + 2) && (3219) \\
& \sin(x) + \sin(\sin(x) + 2 + x) && (3220) \\
& \sin(x) + \sin(\sin(x) + 2 + \sin(x)) && (3221) \\
& \sin(x) + \sin(\sin(x) + 2 + \cos(x)) && (3222) \\
& \sin(x) + \sin(\sin(x) + x + x) && (3223) \\
& \sin(x) + \sin(\sin(x) + x + \sin(x)) && (3224) \\
& \sin(x) + \sin(\sin(x) + x + \cos(x)) && (3225) \\
& \sin(x) + \sin(\sin(x) + \sin(x) + \sin(x)) && (3226) \\
& \sin(x) + \sin(\sin(x) + \sin(x) + \cos(x)) && (3227) \\
& \sin(x) + \sin(\sin(x) + \cos(x) + \cos(x)) && (3228) \\
& \sin(x) + \sin(\cos(x) + \cos(x)) && (3229) \\
& \sin(x) + \sin(\cos(x) + \sin(2)) && (3230) \\
& \sin(x) + \sin(\cos(x) + \sin(x)) && (3231) \\
& \sin(x) + \sin(\cos(x) + \sin(\sin(x))) && (3232) \\
& \sin(x) + \sin(\cos(x) + \sin(\cos(x))) && (3233) \\
& \sin(x) + \sin(\cos(x) + \cos(2)) && (3234) \\
& \sin(x) + \sin(\cos(x) + \cos(x)) && (3235) \\
& \sin(x) + \sin(\cos(x) + \cos(\sin(x))) && (3236) \\
& \sin(x) + \sin(\cos(x) + \cos(\cos(x))) && (3237) \\
& \sin(x) + \sin(\cos(x) + 2 + 2) && (3238) \\
& \sin(x) + \sin(\cos(x) + 2 + x) && (3239) \\
& \sin(x) + \sin(\cos(x) + 2 + \sin(x)) && (3240) \\
& \sin(x) + \sin(\cos(x) + 2 + \cos(x)) && (3241) \\
& \sin(x) + \sin(\cos(x) + x + x) && (3242) \\
& \sin(x) + \sin(\cos(x) + x + \sin(x)) && (3243) \\
& \sin(x) + \sin(\cos(x) + x + \cos(x)) && (3244) \\
& \sin(x) + \sin(\cos(x) + \sin(x) + \sin(x)) && (3245) \\
& \sin(x) + \sin(\cos(x) + \sin(x) + \cos(x)) && (3246)
\end{aligned}$$

$\sin(x) + \sin(\cos(x) + \cos(x) + \cos(x))$	(3247)
$\sin(x) + \cos(2)$	(3248)
$\sin(x) + \cos(x)$	(3249)
$\sin(x) + \cos(\sin(x))$	(3250)
$\sin(x) + \cos(\cos(x))$	(3251)
$\sin(x) + \cos(\sin(2))$	(3252)
$\sin(x) + \cos(\sin(x))$	(3253)
$\sin(x) + \cos(\sin(\sin(x)))$	(3254)
$\sin(x) + \cos(\sin(\cos(x)))$	(3255)
$\sin(x) + \cos(\sin(\sin(2)))$	(3256)
$\sin(x) + \cos(\sin(\sin(x)))$	(3257)
$\sin(x) + \cos(\sin(\sin(\sin(x))))$	(3258)
$\sin(x) + \cos(\sin(\sin(\cos(x))))$	(3259)
$\sin(x) + \cos(\sin(\cos(2)))$	(3260)
$\sin(x) + \cos(\sin(\cos(x)))$	(3261)
$\sin(x) + \cos(\sin(\cos(\sin(x))))$	(3262)
$\sin(x) + \cos(\sin(\cos(\cos(x))))$	(3263)
$\sin(x) + \cos(\sin(2 + 2))$	(3264)
$\sin(x) + \cos(\sin(2 + x))$	(3265)
$\sin(x) + \cos(\sin(2 + \sin(x)))$	(3266)
$\sin(x) + \cos(\sin(2 + \cos(x)))$	(3267)
$\sin(x) + \cos(\sin(x + x))$	(3268)
$\sin(x) + \cos(\sin(x + \sin(x)))$	(3269)
$\sin(x) + \cos(\sin(x + \cos(x)))$	(3270)
$\sin(x) + \cos(\sin(\sin(x) + \sin(x)))$	(3271)
$\sin(x) + \cos(\sin(\sin(x) + \cos(x)))$	(3272)
$\sin(x) + \cos(\sin(\cos(x) + \cos(x)))$	(3273)
$\sin(x) + \cos(\cos(2))$	(3274)
$\sin(x) + \cos(\cos(x))$	(3275)
$\sin(x) + \cos(\cos(\sin(x)))$	(3276)
$\sin(x) + \cos(\cos(\cos(x)))$	(3277)

$\sin(x) + \cos(\cos(\sin(2)))$	(3278)
$\sin(x) + \cos(\cos(\sin(x)))$	(3279)
$\sin(x) + \cos(\cos(\sin(\sin(x))))$	(3280)
$\sin(x) + \cos(\cos(\sin(\cos(x))))$	(3281)
$\sin(x) + \cos(\cos(\cos(2)))$	(3282)
$\sin(x) + \cos(\cos(\cos(x)))$	(3283)
$\sin(x) + \cos(\cos(\cos(\sin(x))))$	(3284)
$\sin(x) + \cos(\cos(\cos(\cos(x))))$	(3285)
$\sin(x) + \cos(\cos(2 + 2))$	(3286)
$\sin(x) + \cos(\cos(2 + x))$	(3287)
$\sin(x) + \cos(\cos(2 + \sin(x)))$	(3288)
$\sin(x) + \cos(\cos(2 + \cos(x)))$	(3289)
$\sin(x) + \cos(\cos(x + x))$	(3290)
$\sin(x) + \cos(\cos(x + \sin(x)))$	(3291)
$\sin(x) + \cos(\cos(x + \cos(x)))$	(3292)
$\sin(x) + \cos(\cos(\sin(x) + \sin(x)))$	(3293)
$\sin(x) + \cos(\cos(\sin(x) + \cos(x)))$	(3294)
$\sin(x) + \cos(\cos(\cos(x) + \cos(x)))$	(3295)
$\sin(x) + \cos(2 + 2)$	(3296)
$\sin(x) + \cos(2 + x)$	(3297)
$\sin(x) + \cos(2 + \sin(x))$	(3298)
$\sin(x) + \cos(2 + \cos(x))$	(3299)
$\sin(x) + \cos(2 + \sin(2))$	(3300)
$\sin(x) + \cos(2 + \sin(x))$	(3301)
$\sin(x) + \cos(2 + \sin(\sin(x)))$	(3302)
$\sin(x) + \cos(2 + \sin(\cos(x)))$	(3303)
$\sin(x) + \cos(2 + \cos(2))$	(3304)
$\sin(x) + \cos(2 + \cos(x))$	(3305)
$\sin(x) + \cos(2 + \cos(\sin(x)))$	(3306)
$\sin(x) + \cos(2 + \cos(\cos(x)))$	(3307)
$\sin(x) + \cos(2 + 2 + 2)$	(3308)

$$\begin{aligned} \sin(x) + \cos(2 + 2 + x) & (3309) \\ \sin(x) + \cos(2 + 2 + \sin(x)) & (3310) \\ \sin(x) + \cos(2 + 2 + \cos(x)) & (3311) \\ \sin(x) + \cos(2 + x + x) & (3312) \\ \sin(x) + \cos(2 + x + \sin(x)) & (3313) \\ \sin(x) + \cos(2 + x + \cos(x)) & (3314) \\ \sin(x) + \cos(2 + \sin(x) + \sin(x)) & (3315) \\ \sin(x) + \cos(2 + \sin(x) + \cos(x)) & (3316) \\ \sin(x) + \cos(2 + \cos(x) + \cos(x)) & (3317) \\ \sin(x) + \cos(x + x) & (3318) \\ \sin(x) + \cos(x + \sin(x)) & (3319) \\ \sin(x) + \cos(x + \cos(x)) & (3320) \\ \sin(x) + \cos(x + \sin(2)) & (3321) \\ \sin(x) + \cos(x + \sin(x)) & (3322) \\ \sin(x) + \cos(x + \sin(\sin(x))) & (3323) \\ \sin(x) + \cos(x + \sin(\cos(x))) & (3324) \\ \sin(x) + \cos(x + \cos(2)) & (3325) \\ \sin(x) + \cos(x + \cos(x)) & (3326) \\ \sin(x) + \cos(x + \cos(\sin(x))) & (3327) \\ \sin(x) + \cos(x + \cos(\cos(x))) & (3328) \\ \sin(x) + \cos(x + 2 + 2) & (3329) \\ \sin(x) + \cos(x + 2 + x) & (3330) \\ \sin(x) + \cos(x + 2 + \sin(x)) & (3331) \\ \sin(x) + \cos(x + 2 + \cos(x)) & (3332) \\ \sin(x) + \cos(x + x + x) & (3333) \\ \sin(x) + \cos(x + x + \sin(x)) & (3334) \\ \sin(x) + \cos(x + x + \cos(x)) & (3335) \\ \sin(x) + \cos(x + \sin(x) + \sin(x)) & (3336) \\ \sin(x) + \cos(x + \sin(x) + \cos(x)) & (3337) \\ \sin(x) + \cos(x + \cos(x) + \cos(x)) & (3338) \\ \sin(x) + \cos(\sin(x) + \sin(x)) & (3339) \end{aligned}$$

$$\begin{aligned} \sin(x) + \cos(\sin(x) + \cos(x)) & (3340) \\ \sin(x) + \cos(\sin(x) + \sin(2)) & (3341) \\ \sin(x) + \cos(\sin(x) + \sin(x)) & (3342) \\ \sin(x) + \cos(\sin(x) + \sin(\sin(x))) & (3343) \\ \sin(x) + \cos(\sin(x) + \sin(\cos(x))) & (3344) \\ \sin(x) + \cos(\sin(x) + \cos(2)) & (3345) \\ \sin(x) + \cos(\sin(x) + \cos(x)) & (3346) \\ \sin(x) + \cos(\sin(x) + \cos(\sin(x))) & (3347) \\ \sin(x) + \cos(\sin(x) + \cos(\cos(x))) & (3348) \\ \sin(x) + \cos(\sin(x) + 2 + 2) & (3349) \\ \sin(x) + \cos(\sin(x) + 2 + x) & (3350) \\ \sin(x) + \cos(\sin(x) + 2 + \sin(x)) & (3351) \\ \sin(x) + \cos(\sin(x) + 2 + \cos(x)) & (3352) \\ \sin(x) + \cos(\sin(x) + x + x) & (3353) \\ \sin(x) + \cos(\sin(x) + x + \sin(x)) & (3354) \\ \sin(x) + \cos(\sin(x) + x + \cos(x)) & (3355) \\ \sin(x) + \cos(\sin(x) + \sin(x) + \sin(x)) & (3356) \\ \sin(x) + \cos(\sin(x) + \sin(x) + \cos(x)) & (3357) \\ \sin(x) + \cos(\sin(x) + \cos(x) + \cos(x)) & (3358) \\ \sin(x) + \cos(\cos(x) + \cos(x)) & (3359) \\ \sin(x) + \cos(\cos(x) + \sin(2)) & (3360) \\ \sin(x) + \cos(\cos(x) + \sin(x)) & (3361) \\ \sin(x) + \cos(\cos(x) + \sin(\sin(x))) & (3362) \\ \sin(x) + \cos(\cos(x) + \sin(\cos(x))) & (3363) \\ \sin(x) + \cos(\cos(x) + \cos(2)) & (3364) \\ \sin(x) + \cos(\cos(x) + \cos(x)) & (3365) \\ \sin(x) + \cos(\cos(x) + \cos(\sin(x))) & (3366) \\ \sin(x) + \cos(\cos(x) + \cos(\cos(x))) & (3367) \\ \sin(x) + \cos(\cos(x) + 2 + 2) & (3368) \\ \sin(x) + \cos(\cos(x) + 2 + x) & (3369) \\ \sin(x) + \cos(\cos(x) + 2 + \sin(x)) & (3370) \end{aligned}$$

$\sin(x) + \cos(\cos(x) + 2 + \cos(x))$	(3371)
$\sin(x) + \cos(\cos(x) + x + x)$	(3372)
$\sin(x) + \cos(\cos(x) + x + \sin(x))$	(3373)
$\sin(x) + \cos(\cos(x) + x + \cos(x))$	(3374)
$\sin(x) + \cos(\cos(x) + \sin(x) + \sin(x))$	(3375)
$\sin(x) + \cos(\cos(x) + \sin(x) + \cos(x))$	(3376)
$\sin(x) + \cos(\cos(x) + \cos(x) + \cos(x))$	(3377)
$\sin(x) + 2 + 2$	(3378)
$\sin(x) + 2 + x$	(3379)
$\sin(x) + 2 + \sin(x)$	(3380)
$\sin(x) + 2 + \cos(x)$	(3381)
$\sin(x) + 2 + \sin(2)$	(3382)
$\sin(x) + 2 + \sin(x)$	(3383)
$\sin(x) + 2 + \sin(\sin(x))$	(3384)
$\sin(x) + 2 + \sin(\cos(x))$	(3385)
$\sin(x) + 2 + \sin(\sin(2))$	(3386)
$\sin(x) + 2 + \sin(\sin(x))$	(3387)
$\sin(x) + 2 + \sin(\sin(\sin(x)))$	(3388)
$\sin(x) + 2 + \sin(\sin(\cos(x)))$	(3389)
$\sin(x) + 2 + \sin(\cos(2))$	(3390)
$\sin(x) + 2 + \sin(\cos(x))$	(3391)
$\sin(x) + 2 + \sin(\cos(\sin(x)))$	(3392)
$\sin(x) + 2 + \sin(\cos(\cos(x)))$	(3393)
$\sin(x) + 2 + \sin(2 + 2)$	(3394)
$\sin(x) + 2 + \sin(2 + x)$	(3395)
$\sin(x) + 2 + \sin(2 + \sin(x))$	(3396)
$\sin(x) + 2 + \sin(2 + \cos(x))$	(3397)
$\sin(x) + 2 + \sin(x + x)$	(3398)
$\sin(x) + 2 + \sin(x + \sin(x))$	(3399)
$\sin(x) + 2 + \sin(x + \cos(x))$	(3400)
$\sin(x) + 2 + \sin(\sin(x) + \sin(x))$	(3401)

$\sin(x) + 2 + \sin(\sin(x) + \cos(x))$	(3402)
$\sin(x) + 2 + \sin(\cos(x) + \cos(x))$	(3403)
$\sin(x) + 2 + \cos(2)$	(3404)
$\sin(x) + 2 + \cos(x)$	(3405)
$\sin(x) + 2 + \cos(\sin(x))$	(3406)
$\sin(x) + 2 + \cos(\cos(x))$	(3407)
$\sin(x) + 2 + \cos(\sin(2))$	(3408)
$\sin(x) + 2 + \cos(\sin(x))$	(3409)
$\sin(x) + 2 + \cos(\sin(\sin(x)))$	(3410)
$\sin(x) + 2 + \cos(\sin(\cos(x)))$	(3411)
$\sin(x) + 2 + \cos(\cos(2))$	(3412)
$\sin(x) + 2 + \cos(\cos(x))$	(3413)
$\sin(x) + 2 + \cos(\cos(\sin(x)))$	(3414)
$\sin(x) + 2 + \cos(\cos(\cos(x)))$	(3415)
$\sin(x) + 2 + \cos(2 + 2)$	(3416)
$\sin(x) + 2 + \cos(2 + x)$	(3417)
$\sin(x) + 2 + \cos(2 + \sin(x))$	(3418)
$\sin(x) + 2 + \cos(2 + \cos(x))$	(3419)
$\sin(x) + 2 + \cos(x + x)$	(3420)
$\sin(x) + 2 + \cos(x + \sin(x))$	(3421)
$\sin(x) + 2 + \cos(x + \cos(x))$	(3422)
$\sin(x) + 2 + \cos(\sin(x) + \sin(x))$	(3423)
$\sin(x) + 2 + \cos(\sin(x) + \cos(x))$	(3424)
$\sin(x) + 2 + \cos(\cos(x) + \cos(x))$	(3425)
$\sin(x) + 2 + 2 + 2$	(3426)
$\sin(x) + 2 + 2 + x$	(3427)
$\sin(x) + 2 + 2 + \sin(x)$	(3428)
$\sin(x) + 2 + 2 + \cos(x)$	(3429)
$\sin(x) + 2 + 2 + \sin(2)$	(3430)
$\sin(x) + 2 + 2 + \sin(x)$	(3431)
$\sin(x) + 2 + 2 + \sin(\sin(x))$	(3432)

$\sin(x) + 2 + 2 + \sin(\cos(x))$	(3433)
$\sin(x) + 2 + 2 + \cos(2)$	(3434)
$\sin(x) + 2 + 2 + \cos(x)$	(3435)
$\sin(x) + 2 + 2 + \cos(\sin(x))$	(3436)
$\sin(x) + 2 + 2 + \cos(\cos(x))$	(3437)
$\sin(x) + 2 + 2 + 2 + 2$	(3438)
$\sin(x) + 2 + 2 + 2 + x$	(3439)
$\sin(x) + 2 + 2 + 2 + \sin(x)$	(3440)
$\sin(x) + 2 + 2 + 2 + \cos(x)$	(3441)
$\sin(x) + 2 + 2 + x + x$	(3442)
$\sin(x) + 2 + 2 + x + \sin(x)$	(3443)
$\sin(x) + 2 + 2 + x + \cos(x)$	(3444)
$\sin(x) + 2 + 2 + \sin(x) + \sin(x)$	(3445)
$\sin(x) + 2 + 2 + \sin(x) + \cos(x)$	(3446)
$\sin(x) + 2 + 2 + \cos(x) + \cos(x)$	(3447)
$\sin(x) + 2 + x + x$	(3448)
$\sin(x) + 2 + x + \sin(x)$	(3449)
$\sin(x) + 2 + x + \cos(x)$	(3450)
$\sin(x) + 2 + x + \sin(2)$	(3451)
$\sin(x) + 2 + x + \sin(x)$	(3452)
$\sin(x) + 2 + x + \sin(\sin(x))$	(3453)
$\sin(x) + 2 + x + \sin(\cos(x))$	(3454)
$\sin(x) + 2 + x + \cos(2)$	(3455)
$\sin(x) + 2 + x + \cos(x)$	(3456)
$\sin(x) + 2 + x + \cos(\sin(x))$	(3457)
$\sin(x) + 2 + x + \cos(\cos(x))$	(3458)
$\sin(x) + 2 + x + 2 + 2$	(3459)
$\sin(x) + 2 + x + 2 + x$	(3460)
$\sin(x) + 2 + x + 2 + \sin(x)$	(3461)
$\sin(x) + 2 + x + 2 + \cos(x)$	(3462)
$\sin(x) + 2 + x + x + x$	(3463)



$\sin(x) + 2 + x + x + \sin(x)$	(3464)
$\sin(x) + 2 + x + x + \cos(x)$	(3465)
$\sin(x) + 2 + x + \sin(x) + \sin(x)$	(3466)
$\sin(x) + 2 + x + \sin(x) + \cos(x)$	(3467)
$\sin(x) + 2 + x + \cos(x) + \cos(x)$	(3468)
$\sin(x) + 2 + \sin(x) + \sin(x)$	(3469)
$\sin(x) + 2 + \sin(x) + \cos(x)$	(3470)
$\sin(x) + 2 + \sin(x) + \sin(2)$	(3471)
$\sin(x) + 2 + \sin(x) + \sin(x)$	(3472)
$\sin(x) + 2 + \sin(x) + \sin(\sin(x))$	(3473)
$\sin(x) + 2 + \sin(x) + \sin(\cos(x))$	(3474)
$\sin(x) + 2 + \sin(x) + \cos(2)$	(3475)
$\sin(x) + 2 + \sin(x) + \cos(x)$	(3476)
$\sin(x) + 2 + \sin(x) + \cos(\sin(x))$	(3477)
$\sin(x) + 2 + \sin(x) + \cos(\cos(x))$	(3478)
$\sin(x) + 2 + \sin(x) + 2 + 2$	(3479)
$\sin(x) + 2 + \sin(x) + 2 + x$	(3480)
$\sin(x) + 2 + \sin(x) + 2 + \sin(x)$	(3481)
$\sin(x) + 2 + \sin(x) + 2 + \cos(x)$	(3482)
$\sin(x) + 2 + \sin(x) + x + x$	(3483)
$\sin(x) + 2 + \sin(x) + x + \sin(x)$	(3484)
$\sin(x) + 2 + \sin(x) + x + \cos(x)$	(3485)
$\sin(x) + 2 + \sin(x) + \sin(x) + \sin(x)$	(3486)
$\sin(x) + 2 + \sin(x) + \sin(x) + \cos(x)$	(3487)
$\sin(x) + 2 + \sin(x) + \cos(x) + \cos(x)$	(3488)
$\sin(x) + 2 + \cos(x) + \cos(x)$	(3489)
$\sin(x) + 2 + \cos(x) + \sin(2)$	(3490)
$\sin(x) + 2 + \cos(x) + \sin(x)$	(3491)
$\sin(x) + 2 + \cos(x) + \sin(\sin(x))$	(3492)
$\sin(x) + 2 + \cos(x) + \sin(\cos(x))$	(3493)
$\sin(x) + 2 + \cos(x) + \cos(2)$	(3494)

$\sin(x) + 2 + \cos(x) + \cos(x)$	(3495)
$\sin(x) + 2 + \cos(x) + \cos(\sin(x))$	(3496)
$\sin(x) + 2 + \cos(x) + \cos(\cos(x))$	(3497)
$\sin(x) + 2 + \cos(x) + 2 + 2$	(3498)
$\sin(x) + 2 + \cos(x) + 2 + x$	(3499)
$\sin(x) + 2 + \cos(x) + 2 + \sin(x)$	(3500)
$\sin(x) + 2 + \cos(x) + 2 + \cos(x)$	(3501)
$\sin(x) + 2 + \cos(x) + x + x$	(3502)
$\sin(x) + 2 + \cos(x) + x + \sin(x)$	(3503)
$\sin(x) + 2 + \cos(x) + x + \cos(x)$	(3504)
$\sin(x) + 2 + \cos(x) + \sin(x) + \sin(x)$	(3505)
$\sin(x) + 2 + \cos(x) + \sin(x) + \cos(x)$	(3506)
$\sin(x) + 2 + \cos(x) + \cos(x) + \cos(x)$	(3507)
$\sin(x) + x + x$	(3508)
$\sin(x) + x + \sin(x)$	(3509)
$\sin(x) + x + \cos(x)$	(3510)
$\sin(x) + x + \sin(2)$	(3511)
$\sin(x) + x + \sin(x)$	(3512)
$\sin(x) + x + \sin(\sin(x))$	(3513)
$\sin(x) + x + \sin(\cos(x))$	(3514)
$\sin(x) + x + \sin(\sin(2))$	(3515)
$\sin(x) + x + \sin(\sin(x))$	(3516)
$\sin(x) + x + \sin(\sin(\sin(x)))$	(3517)
$\sin(x) + x + \sin(\sin(\cos(x)))$	(3518)
$\sin(x) + x + \sin(\cos(2))$	(3519)
$\sin(x) + x + \sin(\cos(x))$	(3520)
$\sin(x) + x + \sin(\cos(\sin(x)))$	(3521)
$\sin(x) + x + \sin(\cos(\cos(x)))$	(3522)
$\sin(x) + x + \sin(2 + 2)$	(3523)
$\sin(x) + x + \sin(2 + x)$	(3524)
$\sin(x) + x + \sin(2 + \sin(x))$	(3525)

$\sin(x) + x + \sin(2 + \cos(x))$	(3526)
$\sin(x) + x + \sin(x + x)$	(3527)
$\sin(x) + x + \sin(x + \sin(x))$	(3528)
$\sin(x) + x + \sin(x + \cos(x))$	(3529)
$\sin(x) + x + \sin(\sin(x) + \sin(x))$	(3530)
$\sin(x) + x + \sin(\sin(x) + \cos(x))$	(3531)
$\sin(x) + x + \sin(\cos(x) + \cos(x))$	(3532)
$\sin(x) + x + \cos(2)$	(3533)
$\sin(x) + x + \cos(x)$	(3534)
$\sin(x) + x + \cos(\sin(x))$	(3535)
$\sin(x) + x + \cos(\cos(x))$	(3536)
$\sin(x) + x + \cos(\sin(2))$	(3537)
$\sin(x) + x + \cos(\sin(x))$	(3538)
$\sin(x) + x + \cos(\sin(\sin(x)))$	(3539)
$\sin(x) + x + \cos(\sin(\cos(x)))$	(3540)
$\sin(x) + x + \cos(\cos(2))$	(3541)
$\sin(x) + x + \cos(\cos(x))$	(3542)
$\sin(x) + x + \cos(\cos(\sin(x)))$	(3543)
$\sin(x) + x + \cos(\cos(\cos(x)))$	(3544)
$\sin(x) + x + \cos(2 + 2)$	(3545)
$\sin(x) + x + \cos(2 + x)$	(3546)
$\sin(x) + x + \cos(2 + \sin(x))$	(3547)
$\sin(x) + x + \cos(2 + \cos(x))$	(3548)
$\sin(x) + x + \cos(x + x)$	(3549)
$\sin(x) + x + \cos(x + \sin(x))$	(3550)
$\sin(x) + x + \cos(x + \cos(x))$	(3551)
$\sin(x) + x + \cos(\sin(x) + \sin(x))$	(3552)
$\sin(x) + x + \cos(\sin(x) + \cos(x))$	(3553)
$\sin(x) + x + \cos(\cos(x) + \cos(x))$	(3554)
$\sin(x) + x + 2 + 2$	(3555)
$\sin(x) + x + 2 + x$	(3556)

$\sin(x) + x + 2 + \sin(x)$	(3557)
$\sin(x) + x + 2 + \cos(x)$	(3558)
$\sin(x) + x + 2 + \sin(2)$	(3559)
$\sin(x) + x + 2 + \sin(x)$	(3560)
$\sin(x) + x + 2 + \sin(\sin(x))$	(3561)
$\sin(x) + x + 2 + \sin(\cos(x))$	(3562)
$\sin(x) + x + 2 + \cos(2)$	(3563)
$\sin(x) + x + 2 + \cos(x)$	(3564)
$\sin(x) + x + 2 + \cos(\sin(x))$	(3565)
$\sin(x) + x + 2 + \cos(\cos(x))$	(3566)
$\sin(x) + x + 2 + 2 + 2$	(3567)
$\sin(x) + x + 2 + 2 + x$	(3568)
$\sin(x) + x + 2 + 2 + \sin(x)$	(3569)
$\sin(x) + x + 2 + 2 + \cos(x)$	(3570)
$\sin(x) + x + 2 + x + x$	(3571)
$\sin(x) + x + 2 + x + \sin(x)$	(3572)
$\sin(x) + x + 2 + x + \cos(x)$	(3573)
$\sin(x) + x + 2 + \sin(x) + \sin(x)$	(3574)
$\sin(x) + x + 2 + \sin(x) + \cos(x)$	(3575)
$\sin(x) + x + 2 + \cos(x) + \cos(x)$	(3576)
$\sin(x) + x + x + x$	(3577)
$\sin(x) + x + x + \sin(x)$	(3578)
$\sin(x) + x + x + \cos(x)$	(3579)
$\sin(x) + x + x + \sin(2)$	(3580)
$\sin(x) + x + x + \sin(x)$	(3581)
$\sin(x) + x + x + \sin(\sin(x))$	(3582)
$\sin(x) + x + x + \sin(\cos(x))$	(3583)
$\sin(x) + x + x + \cos(2)$	(3584)
$\sin(x) + x + x + \cos(x)$	(3585)
$\sin(x) + x + x + \cos(\sin(x))$	(3586)
$\sin(x) + x + x + \cos(\cos(x))$	(3587)

$$\begin{aligned} \sin(x) + x + x + 2 + 2 & (3588) \\ \sin(x) + x + x + 2 + x & (3589) \\ \sin(x) + x + x + 2 + \sin(x) & (3590) \\ \sin(x) + x + x + 2 + \cos(x) & (3591) \\ \sin(x) + x + x + x + x & (3592) \\ \sin(x) + x + x + x + \sin(x) & (3593) \\ \sin(x) + x + x + x + \cos(x) & (3594) \\ \sin(x) + x + x + \sin(x) + \sin(x) & (3595) \\ \sin(x) + x + x + \sin(x) + \cos(x) & (3596) \\ \sin(x) + x + x + \cos(x) + \cos(x) & (3597) \\ \sin(x) + x + \sin(x) + \sin(x) & (3598) \\ \sin(x) + x + \sin(x) + \cos(x) & (3599) \\ \sin(x) + x + \sin(x) + \sin(2) & (3600) \\ \sin(x) + x + \sin(x) + \sin(x) & (3601) \\ \sin(x) + x + \sin(x) + \sin(\sin(x)) & (3602) \\ \sin(x) + x + \sin(x) + \sin(\cos(x)) & (3603) \\ \sin(x) + x + \sin(x) + \cos(2) & (3604) \\ \sin(x) + x + \sin(x) + \cos(x) & (3605) \\ \sin(x) + x + \sin(x) + \cos(\sin(x)) & (3606) \\ \sin(x) + x + \sin(x) + \cos(\cos(x)) & (3607) \\ \sin(x) + x + \sin(x) + 2 + 2 & (3608) \\ \sin(x) + x + \sin(x) + 2 + x & (3609) \\ \sin(x) + x + \sin(x) + 2 + \sin(x) & (3610) \\ \sin(x) + x + \sin(x) + 2 + \cos(x) & (3611) \\ \sin(x) + x + \sin(x) + x + x & (3612) \\ \sin(x) + x + \sin(x) + x + \sin(x) & (3613) \\ \sin(x) + x + \sin(x) + x + \cos(x) & (3614) \\ \sin(x) + x + \sin(x) + \sin(x) + \sin(x) & (3615) \\ \sin(x) + x + \sin(x) + \sin(x) + \cos(x) & (3616) \\ \sin(x) + x + \sin(x) + \cos(x) + \cos(x) & (3617) \\ \sin(x) + x + \cos(x) + \cos(x) & (3618) \end{aligned}$$

$$\begin{aligned} \sin(x) + x + \cos(x) + \sin(2) & (3619) \\ \sin(x) + x + \cos(x) + \sin(x) & (3620) \\ \sin(x) + x + \cos(x) + \sin(\sin(x)) & (3621) \\ \sin(x) + x + \cos(x) + \sin(\cos(x)) & (3622) \\ \sin(x) + x + \cos(x) + \cos(2) & (3623) \\ \sin(x) + x + \cos(x) + \cos(x) & (3624) \\ \sin(x) + x + \cos(x) + \cos(\sin(x)) & (3625) \\ \sin(x) + x + \cos(x) + \cos(\cos(x)) & (3626) \\ \sin(x) + x + \cos(x) + 2 + 2 & (3627) \\ \sin(x) + x + \cos(x) + 2 + x & (3628) \\ \sin(x) + x + \cos(x) + 2 + \sin(x) & (3629) \\ \sin(x) + x + \cos(x) + 2 + \cos(x) & (3630) \\ \sin(x) + x + \cos(x) + x + x & (3631) \\ \sin(x) + x + \cos(x) + x + \sin(x) & (3632) \\ \sin(x) + x + \cos(x) + x + \cos(x) & (3633) \\ \sin(x) + x + \cos(x) + \sin(x) + \sin(x) & (3634) \\ \sin(x) + x + \cos(x) + \sin(x) + \cos(x) & (3635) \\ \sin(x) + x + \cos(x) + \cos(x) + \cos(x) & (3636) \\ \sin(x) + \sin(x) + \sin(x) & (3637) \\ \sin(x) + \sin(x) + \cos(x) & (3638) \\ \sin(x) + \sin(x) + \sin(2) & (3639) \\ \sin(x) + \sin(x) + \sin(x) & (3640) \\ \sin(x) + \sin(x) + \sin(\sin(x)) & (3641) \\ \sin(x) + \sin(x) + \sin(\cos(x)) & (3642) \\ \sin(x) + \sin(x) + \sin(\sin(2)) & (3643) \\ \sin(x) + \sin(x) + \sin(\sin(x)) & (3644) \\ \sin(x) + \sin(x) + \sin(\sin(\sin(x))) & (3645) \\ \sin(x) + \sin(x) + \sin(\sin(\cos(x))) & (3646) \\ \sin(x) + \sin(x) + \sin(\cos(2)) & (3647) \\ \sin(x) + \sin(x) + \sin(\cos(x)) & (3648) \\ \sin(x) + \sin(x) + \sin(\cos(\sin(x))) & (3649) \end{aligned}$$

$$\begin{aligned}
\sin(x) + \sin(x) + \sin(\cos(\cos(x))) & (3650) \\
\sin(x) + \sin(x) + \sin(2 + 2) & (3651) \\
\sin(x) + \sin(x) + \sin(2 + x) & (3652) \\
\sin(x) + \sin(x) + \sin(2 + \sin(x)) & (3653) \\
\sin(x) + \sin(x) + \sin(2 + \cos(x)) & (3654) \\
\sin(x) + \sin(x) + \sin(x + x) & (3655) \\
\sin(x) + \sin(x) + \sin(x + \sin(x)) & (3656) \\
\sin(x) + \sin(x) + \sin(x + \cos(x)) & (3657) \\
\sin(x) + \sin(x) + \sin(\sin(x) + \sin(x)) & (3658) \\
\sin(x) + \sin(x) + \sin(\sin(x) + \cos(x)) & (3659) \\
\sin(x) + \sin(x) + \sin(\cos(x) + \cos(x)) & (3660) \\
\sin(x) + \sin(x) + \cos(2) & (3661) \\
\sin(x) + \sin(x) + \cos(x) & (3662) \\
\sin(x) + \sin(x) + \cos(\sin(x)) & (3663) \\
\sin(x) + \sin(x) + \cos(\cos(x)) & (3664) \\
\sin(x) + \sin(x) + \cos(\sin(2)) & (3665) \\
\sin(x) + \sin(x) + \cos(\sin(x)) & (3666) \\
\sin(x) + \sin(x) + \cos(\sin(\sin(x))) & (3667) \\
\sin(x) + \sin(x) + \cos(\sin(\cos(x))) & (3668) \\
\sin(x) + \sin(x) + \cos(\cos(2)) & (3669) \\
\sin(x) + \sin(x) + \cos(\cos(x)) & (3670) \\
\sin(x) + \sin(x) + \cos(\cos(\sin(x))) & (3671) \\
\sin(x) + \sin(x) + \cos(\cos(\cos(x))) & (3672) \\
\sin(x) + \sin(x) + \cos(2 + 2) & (3673) \\
\sin(x) + \sin(x) + \cos(2 + x) & (3674) \\
\sin(x) + \sin(x) + \cos(2 + \sin(x)) & (3675) \\
\sin(x) + \sin(x) + \cos(2 + \cos(x)) & (3676) \\
\sin(x) + \sin(x) + \cos(x + x) & (3677) \\
\sin(x) + \sin(x) + \cos(x + \sin(x)) & (3678) \\
\sin(x) + \sin(x) + \cos(x + \cos(x)) & (3679) \\
\sin(x) + \sin(x) + \cos(\sin(x) + \sin(x)) & (3680)
\end{aligned}$$

$$\begin{aligned}
\sin(x) + \sin(x) + \cos(\sin(x) + \cos(x)) & (3681) \\
\sin(x) + \sin(x) + \cos(\cos(x) + \cos(x)) & (3682) \\
\sin(x) + \sin(x) + 2 + 2 & (3683) \\
\sin(x) + \sin(x) + 2 + x & (3684) \\
\sin(x) + \sin(x) + 2 + \sin(x) & (3685) \\
\sin(x) + \sin(x) + 2 + \cos(x) & (3686) \\
\sin(x) + \sin(x) + 2 + \sin(2) & (3687) \\
\sin(x) + \sin(x) + 2 + \sin(x) & (3688) \\
\sin(x) + \sin(x) + 2 + \sin(\sin(x)) & (3689) \\
\sin(x) + \sin(x) + 2 + \sin(\cos(x)) & (3690) \\
\sin(x) + \sin(x) + 2 + \cos(2) & (3691) \\
\sin(x) + \sin(x) + 2 + \cos(x) & (3692) \\
\sin(x) + \sin(x) + 2 + \cos(\sin(x)) & (3693) \\
\sin(x) + \sin(x) + 2 + \cos(\cos(x)) & (3694) \\
\sin(x) + \sin(x) + 2 + 2 + 2 & (3695) \\
\sin(x) + \sin(x) + 2 + 2 + x & (3696) \\
\sin(x) + \sin(x) + 2 + 2 + \sin(x) & (3697) \\
\sin(x) + \sin(x) + 2 + 2 + \cos(x) & (3698) \\
\sin(x) + \sin(x) + 2 + x + x & (3699) \\
\sin(x) + \sin(x) + 2 + x + \sin(x) & (3700) \\
\sin(x) + \sin(x) + 2 + x + \cos(x) & (3701) \\
\sin(x) + \sin(x) + 2 + \sin(x) + \sin(x) & (3702) \\
\sin(x) + \sin(x) + 2 + \sin(x) + \cos(x) & (3703) \\
\sin(x) + \sin(x) + 2 + \cos(x) + \cos(x) & (3704) \\
\sin(x) + \sin(x) + x + x & (3705) \\
\sin(x) + \sin(x) + x + \sin(x) & (3706) \\
\sin(x) + \sin(x) + x + \cos(x) & (3707) \\
\sin(x) + \sin(x) + x + \sin(2) & (3708) \\
\sin(x) + \sin(x) + x + \sin(x) & (3709) \\
\sin(x) + \sin(x) + x + \sin(\sin(x)) & (3710) \\
\sin(x) + \sin(x) + x + \sin(\cos(x)) & (3711)
\end{aligned}$$



$$\begin{aligned} \sin(x) + \sin(x) + x + \cos(2) & (3712) \\ \sin(x) + \sin(x) + x + \cos(x) & (3713) \\ \sin(x) + \sin(x) + x + \cos(\sin(x)) & (3714) \\ \sin(x) + \sin(x) + x + \cos(\cos(x)) & (3715) \\ \sin(x) + \sin(x) + x + 2 + 2 & (3716) \\ \sin(x) + \sin(x) + x + 2 + x & (3717) \\ \sin(x) + \sin(x) + x + 2 + \sin(x) & (3718) \\ \sin(x) + \sin(x) + x + 2 + \cos(x) & (3719) \\ \sin(x) + \sin(x) + x + x + x & (3720) \\ \sin(x) + \sin(x) + x + x + \sin(x) & (3721) \\ \sin(x) + \sin(x) + x + x + \cos(x) & (3722) \\ \sin(x) + \sin(x) + x + \sin(x) + \sin(x) & (3723) \\ \sin(x) + \sin(x) + x + \sin(x) + \cos(x) & (3724) \\ \sin(x) + \sin(x) + x + \cos(x) + \cos(x) & (3725) \\ \sin(x) + \sin(x) + \sin(x) + \sin(x) & (3726) \\ \sin(x) + \sin(x) + \sin(x) + \cos(x) & (3727) \\ \sin(x) + \sin(x) + \sin(x) + \sin(2) & (3728) \\ \sin(x) + \sin(x) + \sin(x) + \sin(x) & (3729) \\ \sin(x) + \sin(x) + \sin(x) + \sin(\sin(x)) & (3730) \\ \sin(x) + \sin(x) + \sin(x) + \sin(\cos(x)) & (3731) \\ \sin(x) + \sin(x) + \sin(x) + \cos(2) & (3732) \\ \sin(x) + \sin(x) + \sin(x) + \cos(x) & (3733) \\ \sin(x) + \sin(x) + \sin(x) + \cos(\sin(x)) & (3734) \\ \sin(x) + \sin(x) + \sin(x) + \cos(\cos(x)) & (3735) \\ \sin(x) + \sin(x) + \sin(x) + 2 + 2 & (3736) \\ \sin(x) + \sin(x) + \sin(x) + 2 + x & (3737) \\ \sin(x) + \sin(x) + \sin(x) + 2 + \sin(x) & (3738) \\ \sin(x) + \sin(x) + \sin(x) + 2 + \cos(x) & (3739) \\ \sin(x) + \sin(x) + \sin(x) + x + x & (3740) \\ \sin(x) + \sin(x) + \sin(x) + x + \sin(x) & (3741) \\ \sin(x) + \sin(x) + \sin(x) + x + \cos(x) & (3742) \end{aligned}$$

$$\begin{aligned}
& \sin(x) + \sin(x) + \sin(x) + \sin(x) + \sin(x) && (3743) \\
& \sin(x) + \sin(x) + \sin(x) + \sin(x) + \cos(x) && (3744) \\
& \sin(x) + \sin(x) + \sin(x) + \cos(x) + \cos(x) && (3745) \\
& \quad \sin(x) + \sin(x) + \cos(x) + \cos(x) && (3746) \\
& \quad \sin(x) + \sin(x) + \cos(x) + \sin(2) && (3747) \\
& \quad \sin(x) + \sin(x) + \cos(x) + \sin(x) && (3748) \\
& \sin(x) + \sin(x) + \cos(x) + \sin(\sin(x)) && (3749) \\
& \sin(x) + \sin(x) + \cos(x) + \sin(\cos(x)) && (3750) \\
& \quad \sin(x) + \sin(x) + \cos(x) + \cos(2) && (3751) \\
& \quad \sin(x) + \sin(x) + \cos(x) + \cos(x) && (3752) \\
& \sin(x) + \sin(x) + \cos(x) + \cos(\sin(x)) && (3753) \\
& \sin(x) + \sin(x) + \cos(x) + \cos(\cos(x)) && (3754) \\
& \quad \sin(x) + \sin(x) + \cos(x) + 2 + 2 && (3755) \\
& \quad \sin(x) + \sin(x) + \cos(x) + 2 + x && (3756) \\
& \sin(x) + \sin(x) + \cos(x) + 2 + \sin(x) && (3757) \\
& \sin(x) + \sin(x) + \cos(x) + 2 + \cos(x) && (3758) \\
& \quad \sin(x) + \sin(x) + \cos(x) + x + x && (3759) \\
& \sin(x) + \sin(x) + \cos(x) + x + \sin(x) && (3760) \\
& \sin(x) + \sin(x) + \cos(x) + x + \cos(x) && (3761) \\
& \sin(x) + \sin(x) + \cos(x) + \sin(x) + \sin(x) && (3762) \\
& \sin(x) + \sin(x) + \cos(x) + \sin(x) + \cos(x) && (3763) \\
& \sin(x) + \sin(x) + \cos(x) + \cos(x) + \cos(x) && (3764) \\
& \quad \sin(x) + \cos(x) + \cos(x) && (3765) \\
& \quad \sin(x) + \cos(x) + \sin(2) && (3766) \\
& \quad \sin(x) + \cos(x) + \sin(x) && (3767) \\
& \quad \sin(x) + \cos(x) + \sin(\sin(x)) && (3768) \\
& \quad \sin(x) + \cos(x) + \sin(\cos(x)) && (3769) \\
& \quad \sin(x) + \cos(x) + \sin(\sin(2)) && (3770) \\
& \quad \sin(x) + \cos(x) + \sin(\sin(x)) && (3771) \\
& \sin(x) + \cos(x) + \sin(\sin(\sin(x))) && (3772) \\
& \sin(x) + \cos(x) + \sin(\sin(\cos(x))) && (3773)
\end{aligned}$$

$\sin(x) + \cos(x) + \sin(\cos(2))$	(3774)
$\sin(x) + \cos(x) + \sin(\cos(x))$	(3775)
$\sin(x) + \cos(x) + \sin(\cos(\sin(x)))$	(3776)
$\sin(x) + \cos(x) + \sin(\cos(\cos(x)))$	(3777)
$\sin(x) + \cos(x) + \sin(2 + 2)$	(3778)
$\sin(x) + \cos(x) + \sin(2 + x)$	(3779)
$\sin(x) + \cos(x) + \sin(2 + \sin(x))$	(3780)
$\sin(x) + \cos(x) + \sin(2 + \cos(x))$	(3781)
$\sin(x) + \cos(x) + \sin(x + x)$	(3782)
$\sin(x) + \cos(x) + \sin(x + \sin(x))$	(3783)
$\sin(x) + \cos(x) + \sin(x + \cos(x))$	(3784)
$\sin(x) + \cos(x) + \sin(\sin(x) + \sin(x))$	(3785)
$\sin(x) + \cos(x) + \sin(\sin(x) + \cos(x))$	(3786)
$\sin(x) + \cos(x) + \sin(\cos(x) + \cos(x))$	(3787)
$\sin(x) + \cos(x) + \cos(2)$	(3788)
$\sin(x) + \cos(x) + \cos(x)$	(3789)
$\sin(x) + \cos(x) + \cos(\sin(x))$	(3790)
$\sin(x) + \cos(x) + \cos(\cos(x))$	(3791)
$\sin(x) + \cos(x) + \cos(\sin(2))$	(3792)
$\sin(x) + \cos(x) + \cos(\sin(x))$	(3793)
$\sin(x) + \cos(x) + \cos(\sin(\sin(x)))$	(3794)
$\sin(x) + \cos(x) + \cos(\sin(\cos(x)))$	(3795)
$\sin(x) + \cos(x) + \cos(\cos(2))$	(3796)
$\sin(x) + \cos(x) + \cos(\cos(x))$	(3797)
$\sin(x) + \cos(x) + \cos(\cos(\sin(x)))$	(3798)
$\sin(x) + \cos(x) + \cos(\cos(\cos(x)))$	(3799)
$\sin(x) + \cos(x) + \cos(2 + 2)$	(3800)
$\sin(x) + \cos(x) + \cos(2 + x)$	(3801)
$\sin(x) + \cos(x) + \cos(2 + \sin(x))$	(3802)
$\sin(x) + \cos(x) + \cos(2 + \cos(x))$	(3803)
$\sin(x) + \cos(x) + \cos(x + x)$	(3804)

$$\begin{aligned} \sin(x) + \cos(x) + \cos(x + \sin(x)) & (3805) \\ \sin(x) + \cos(x) + \cos(x + \cos(x)) & (3806) \\ \sin(x) + \cos(x) + \cos(\sin(x) + \sin(x)) & (3807) \\ \sin(x) + \cos(x) + \cos(\sin(x) + \cos(x)) & (3808) \\ \sin(x) + \cos(x) + \cos(\cos(x) + \cos(x)) & (3809) \\ \sin(x) + \cos(x) + 2 + 2 & (3810) \\ \sin(x) + \cos(x) + 2 + x & (3811) \\ \sin(x) + \cos(x) + 2 + \sin(x) & (3812) \\ \sin(x) + \cos(x) + 2 + \cos(x) & (3813) \\ \sin(x) + \cos(x) + 2 + \sin(2) & (3814) \\ \sin(x) + \cos(x) + 2 + \sin(x) & (3815) \\ \sin(x) + \cos(x) + 2 + \sin(\sin(x)) & (3816) \\ \sin(x) + \cos(x) + 2 + \sin(\cos(x)) & (3817) \\ \sin(x) + \cos(x) + 2 + \cos(2) & (3818) \\ \sin(x) + \cos(x) + 2 + \cos(x) & (3819) \\ \sin(x) + \cos(x) + 2 + \cos(\sin(x)) & (3820) \\ \sin(x) + \cos(x) + 2 + \cos(\cos(x)) & (3821) \\ \sin(x) + \cos(x) + 2 + 2 + 2 & (3822) \\ \sin(x) + \cos(x) + 2 + 2 + x & (3823) \\ \sin(x) + \cos(x) + 2 + 2 + \sin(x) & (3824) \\ \sin(x) + \cos(x) + 2 + 2 + \cos(x) & (3825) \\ \sin(x) + \cos(x) + 2 + x + x & (3826) \\ \sin(x) + \cos(x) + 2 + x + \sin(x) & (3827) \\ \sin(x) + \cos(x) + 2 + x + \cos(x) & (3828) \\ \sin(x) + \cos(x) + 2 + \sin(x) + \sin(x) & (3829) \\ \sin(x) + \cos(x) + 2 + \sin(x) + \cos(x) & (3830) \\ \sin(x) + \cos(x) + 2 + \cos(x) + \cos(x) & (3831) \\ \sin(x) + \cos(x) + x + x & (3832) \\ \sin(x) + \cos(x) + x + \sin(x) & (3833) \\ \sin(x) + \cos(x) + x + \cos(x) & (3834) \\ \sin(x) + \cos(x) + x + \sin(2) & (3835) \end{aligned}$$

$$\begin{aligned}
& \sin(x) + \cos(x) + x + \sin(x) && (3836) \\
& \sin(x) + \cos(x) + x + \sin(\sin(x)) && (3837) \\
& \sin(x) + \cos(x) + x + \sin(\cos(x)) && (3838) \\
& \sin(x) + \cos(x) + x + \cos(2) && (3839) \\
& \sin(x) + \cos(x) + x + \cos(x) && (3840) \\
& \sin(x) + \cos(x) + x + \cos(\sin(x)) && (3841) \\
& \sin(x) + \cos(x) + x + \cos(\cos(x)) && (3842) \\
& \sin(x) + \cos(x) + x + 2 + 2 && (3843) \\
& \sin(x) + \cos(x) + x + 2 + x && (3844) \\
& \sin(x) + \cos(x) + x + 2 + \sin(x) && (3845) \\
& \sin(x) + \cos(x) + x + 2 + \cos(x) && (3846) \\
& \sin(x) + \cos(x) + x + x + x && (3847) \\
& \sin(x) + \cos(x) + x + x + \sin(x) && (3848) \\
& \sin(x) + \cos(x) + x + x + \cos(x) && (3849) \\
& \sin(x) + \cos(x) + x + \sin(x) + \sin(x) && (3850) \\
& \sin(x) + \cos(x) + x + \sin(x) + \cos(x) && (3851) \\
& \sin(x) + \cos(x) + x + \cos(x) + \cos(x) && (3852) \\
& \sin(x) + \cos(x) + \sin(x) + \sin(x) && (3853) \\
& \sin(x) + \cos(x) + \sin(x) + \cos(x) && (3854) \\
& \sin(x) + \cos(x) + \sin(x) + \sin(2) && (3855) \\
& \sin(x) + \cos(x) + \sin(x) + \sin(x) && (3856) \\
& \sin(x) + \cos(x) + \sin(x) + \sin(\sin(x)) && (3857) \\
& \sin(x) + \cos(x) + \sin(x) + \sin(\cos(x)) && (3858) \\
& \sin(x) + \cos(x) + \sin(x) + \cos(2) && (3859) \\
& \sin(x) + \cos(x) + \sin(x) + \cos(x) && (3860) \\
& \sin(x) + \cos(x) + \sin(x) + \cos(\sin(x)) && (3861) \\
& \sin(x) + \cos(x) + \sin(x) + \cos(\cos(x)) && (3862) \\
& \sin(x) + \cos(x) + \sin(x) + 2 + 2 && (3863) \\
& \sin(x) + \cos(x) + \sin(x) + 2 + x && (3864) \\
& \sin(x) + \cos(x) + \sin(x) + 2 + \sin(x) && (3865) \\
& \sin(x) + \cos(x) + \sin(x) + 2 + \cos(x) && (3866)
\end{aligned}$$

$$\begin{aligned}
& \sin(x) + \cos(x) + \sin(x) + x + x && (3867) \\
& \sin(x) + \cos(x) + \sin(x) + x + \sin(x) && (3868) \\
& \sin(x) + \cos(x) + \sin(x) + x + \cos(x) && (3869) \\
& \sin(x) + \cos(x) + \sin(x) + \sin(x) + \sin(x) && (3870) \\
& \sin(x) + \cos(x) + \sin(x) + \sin(x) + \cos(x) && (3871) \\
& \sin(x) + \cos(x) + \sin(x) + \cos(x) + \cos(x) && (3872) \\
& \quad \sin(x) + \cos(x) + \cos(x) + \cos(x) && (3873) \\
& \quad \sin(x) + \cos(x) + \cos(x) + \sin(2) && (3874) \\
& \quad \sin(x) + \cos(x) + \cos(x) + \sin(x) && (3875) \\
& \sin(x) + \cos(x) + \cos(x) + \sin(\sin(x)) && (3876) \\
& \sin(x) + \cos(x) + \cos(x) + \sin(\cos(x)) && (3877) \\
& \quad \sin(x) + \cos(x) + \cos(x) + \cos(2) && (3878) \\
& \quad \sin(x) + \cos(x) + \cos(x) + \cos(x) && (3879) \\
& \sin(x) + \cos(x) + \cos(x) + \cos(\sin(x)) && (3880) \\
& \sin(x) + \cos(x) + \cos(x) + \cos(\cos(x)) && (3881) \\
& \quad \sin(x) + \cos(x) + \cos(x) + 2 + 2 && (3882) \\
& \quad \sin(x) + \cos(x) + \cos(x) + 2 + x && (3883) \\
& \sin(x) + \cos(x) + \cos(x) + 2 + \sin(x) && (3884) \\
& \sin(x) + \cos(x) + \cos(x) + 2 + \cos(x) && (3885) \\
& \quad \sin(x) + \cos(x) + \cos(x) + x + x && (3886) \\
& \sin(x) + \cos(x) + \cos(x) + x + \sin(x) && (3887) \\
& \sin(x) + \cos(x) + \cos(x) + x + \cos(x) && (3888) \\
& \sin(x) + \cos(x) + \cos(x) + \sin(x) + \sin(x) && (3889) \\
& \sin(x) + \cos(x) + \cos(x) + \sin(x) + \cos(x) && (3890) \\
& \sin(x) + \cos(x) + \cos(x) + \cos(x) + \cos(x) && (3891) \\
& \quad \cos(x) + \cos(x) && (3892) \\
& \quad \cos(x) + \sin(2) && (3893) \\
& \quad \cos(x) + \sin(x) && (3894) \\
& \quad \cos(x) + \sin(\sin(x)) && (3895) \\
& \quad \cos(x) + \sin(\cos(x)) && (3896) \\
& \quad \cos(x) + \sin(\sin(2)) && (3897)
\end{aligned}$$

$\cos(x) + \sin(\sin(x))$	(3898)
$\cos(x) + \sin(\sin(\sin(x)))$	(3899)
$\cos(x) + \sin(\sin(\cos(x)))$	(3900)
$\cos(x) + \sin(\sin(\sin(2)))$	(3901)
$\cos(x) + \sin(\sin(\sin(x)))$	(3902)
$\cos(x) + \sin(\sin(\sin(\sin(x))))$	(3903)
$\cos(x) + \sin(\sin(\sin(\cos(x))))$	(3904)
$\cos(x) + \sin(\sin(\cos(2)))$	(3905)
$\cos(x) + \sin(\sin(\cos(x)))$	(3906)
$\cos(x) + \sin(\sin(\cos(\sin(x))))$	(3907)
$\cos(x) + \sin(\sin(\cos(\cos(x))))$	(3908)
$\cos(x) + \sin(\sin(2 + 2))$	(3909)
$\cos(x) + \sin(\sin(2 + x))$	(3910)
$\cos(x) + \sin(\sin(2 + \sin(x)))$	(3911)
$\cos(x) + \sin(\sin(2 + \cos(x)))$	(3912)
$\cos(x) + \sin(\sin(x + x))$	(3913)
$\cos(x) + \sin(\sin(x + \sin(x)))$	(3914)
$\cos(x) + \sin(\sin(x + \cos(x)))$	(3915)
$\cos(x) + \sin(\sin(\sin(x) + \sin(x)))$	(3916)
$\cos(x) + \sin(\sin(\sin(x) + \cos(x)))$	(3917)
$\cos(x) + \sin(\sin(\cos(x) + \cos(x)))$	(3918)
$\cos(x) + \sin(\cos(2))$	(3919)
$\cos(x) + \sin(\cos(x))$	(3920)
$\cos(x) + \sin(\cos(\sin(x)))$	(3921)
$\cos(x) + \sin(\cos(\cos(x)))$	(3922)
$\cos(x) + \sin(\cos(\sin(2)))$	(3923)
$\cos(x) + \sin(\cos(\sin(x)))$	(3924)
$\cos(x) + \sin(\cos(\sin(\sin(x))))$	(3925)
$\cos(x) + \sin(\cos(\sin(\cos(x))))$	(3926)
$\cos(x) + \sin(\cos(\cos(2)))$	(3927)
$\cos(x) + \sin(\cos(\cos(x)))$	(3928)

$\cos(x) + \sin(\cos(\cos(\sin(x))))$	(3929)
$\cos(x) + \sin(\cos(\cos(\cos(x))))$	(3930)
$\cos(x) + \sin(\cos(2 + 2))$	(3931)
$\cos(x) + \sin(\cos(2 + x))$	(3932)
$\cos(x) + \sin(\cos(2 + \sin(x)))$	(3933)
$\cos(x) + \sin(\cos(2 + \cos(x)))$	(3934)
$\cos(x) + \sin(\cos(x + x))$	(3935)
$\cos(x) + \sin(\cos(x + \sin(x)))$	(3936)
$\cos(x) + \sin(\cos(x + \cos(x)))$	(3937)
$\cos(x) + \sin(\cos(\sin(x) + \sin(x)))$	(3938)
$\cos(x) + \sin(\cos(\sin(x) + \cos(x)))$	(3939)
$\cos(x) + \sin(\cos(\cos(x) + \cos(x)))$	(3940)
$\cos(x) + \sin(2 + 2)$	(3941)
$\cos(x) + \sin(2 + x)$	(3942)
$\cos(x) + \sin(2 + \sin(x))$	(3943)
$\cos(x) + \sin(2 + \cos(x))$	(3944)
$\cos(x) + \sin(2 + \sin(2))$	(3945)
$\cos(x) + \sin(2 + \sin(x))$	(3946)
$\cos(x) + \sin(2 + \sin(\sin(x)))$	(3947)
$\cos(x) + \sin(2 + \sin(\cos(x)))$	(3948)
$\cos(x) + \sin(2 + \cos(2))$	(3949)
$\cos(x) + \sin(2 + \cos(x))$	(3950)
$\cos(x) + \sin(2 + \cos(\sin(x)))$	(3951)
$\cos(x) + \sin(2 + \cos(\cos(x)))$	(3952)
$\cos(x) + \sin(2 + 2 + 2)$	(3953)
$\cos(x) + \sin(2 + 2 + x)$	(3954)
$\cos(x) + \sin(2 + 2 + \sin(x))$	(3955)
$\cos(x) + \sin(2 + 2 + \cos(x))$	(3956)
$\cos(x) + \sin(2 + x + x)$	(3957)
$\cos(x) + \sin(2 + x + \sin(x))$	(3958)
$\cos(x) + \sin(2 + x + \cos(x))$	(3959)



$\cos(x) + \sin(2 + \sin(x) + \sin(x))$	(3960)
$\cos(x) + \sin(2 + \sin(x) + \cos(x))$	(3961)
$\cos(x) + \sin(2 + \cos(x) + \cos(x))$	(3962)
$\cos(x) + \sin(x + x)$	(3963)
$\cos(x) + \sin(x + \sin(x))$	(3964)
$\cos(x) + \sin(x + \cos(x))$	(3965)
$\cos(x) + \sin(x + \sin(2))$	(3966)
$\cos(x) + \sin(x + \sin(x))$	(3967)
$\cos(x) + \sin(x + \sin(\sin(x)))$	(3968)
$\cos(x) + \sin(x + \sin(\cos(x)))$	(3969)
$\cos(x) + \sin(x + \cos(2))$	(3970)
$\cos(x) + \sin(x + \cos(x))$	(3971)
$\cos(x) + \sin(x + \cos(\sin(x)))$	(3972)
$\cos(x) + \sin(x + \cos(\cos(x)))$	(3973)
$\cos(x) + \sin(x + 2 + 2)$	(3974)
$\cos(x) + \sin(x + 2 + x)$	(3975)
$\cos(x) + \sin(x + 2 + \sin(x))$	(3976)
$\cos(x) + \sin(x + 2 + \cos(x))$	(3977)
$\cos(x) + \sin(x + x + x)$	(3978)
$\cos(x) + \sin(x + x + \sin(x))$	(3979)
$\cos(x) + \sin(x + x + \cos(x))$	(3980)
$\cos(x) + \sin(x + \sin(x) + \sin(x))$	(3981)
$\cos(x) + \sin(x + \sin(x) + \cos(x))$	(3982)
$\cos(x) + \sin(x + \cos(x) + \cos(x))$	(3983)
$\cos(x) + \sin(\sin(x) + \sin(x))$	(3984)
$\cos(x) + \sin(\sin(x) + \cos(x))$	(3985)
$\cos(x) + \sin(\sin(x) + \sin(2))$	(3986)
$\cos(x) + \sin(\sin(x) + \sin(x))$	(3987)
$\cos(x) + \sin(\sin(x) + \sin(\sin(x)))$	(3988)
$\cos(x) + \sin(\sin(x) + \sin(\cos(x)))$	(3989)
$\cos(x) + \sin(\sin(x) + \cos(2))$	(3990)

$\cos(x) + \sin(\sin(x) + \cos(x))$	(3991)
$\cos(x) + \sin(\sin(x) + \cos(\sin(x)))$	(3992)
$\cos(x) + \sin(\sin(x) + \cos(\cos(x)))$	(3993)
$\cos(x) + \sin(\sin(x) + 2 + 2)$	(3994)
$\cos(x) + \sin(\sin(x) + 2 + x)$	(3995)
$\cos(x) + \sin(\sin(x) + 2 + \sin(x))$	(3996)
$\cos(x) + \sin(\sin(x) + 2 + \cos(x))$	(3997)
$\cos(x) + \sin(\sin(x) + x + x)$	(3998)
$\cos(x) + \sin(\sin(x) + x + \sin(x))$	(3999)
$\cos(x) + \sin(\sin(x) + x + \cos(x))$	(4000)
$\cos(x) + \sin(\sin(x) + \sin(x) + \sin(x))$	(4001)
$\cos(x) + \sin(\sin(x) + \sin(x) + \cos(x))$	(4002)
$\cos(x) + \sin(\sin(x) + \cos(x) + \cos(x))$	(4003)
$\cos(x) + \sin(\cos(x) + \cos(x))$	(4004)
$\cos(x) + \sin(\cos(x) + \sin(2))$	(4005)
$\cos(x) + \sin(\cos(x) + \sin(x))$	(4006)
$\cos(x) + \sin(\cos(x) + \sin(\sin(x)))$	(4007)
$\cos(x) + \sin(\cos(x) + \sin(\cos(x)))$	(4008)
$\cos(x) + \sin(\cos(x) + \cos(2))$	(4009)
$\cos(x) + \sin(\cos(x) + \cos(x))$	(4010)
$\cos(x) + \sin(\cos(x) + \cos(\sin(x)))$	(4011)
$\cos(x) + \sin(\cos(x) + \cos(\cos(x)))$	(4012)
$\cos(x) + \sin(\cos(x) + 2 + 2)$	(4013)
$\cos(x) + \sin(\cos(x) + 2 + x)$	(4014)
$\cos(x) + \sin(\cos(x) + 2 + \sin(x))$	(4015)
$\cos(x) + \sin(\cos(x) + 2 + \cos(x))$	(4016)
$\cos(x) + \sin(\cos(x) + x + x)$	(4017)
$\cos(x) + \sin(\cos(x) + x + \sin(x))$	(4018)
$\cos(x) + \sin(\cos(x) + x + \cos(x))$	(4019)
$\cos(x) + \sin(\cos(x) + \sin(x) + \sin(x))$	(4020)
$\cos(x) + \sin(\cos(x) + \sin(x) + \cos(x))$	(4021)

$\cos(x) + \sin(\cos(x) + \cos(x) + \cos(x))$	(4022)
$\cos(x) + \cos(2)$	(4023)
$\cos(x) + \cos(x)$	(4024)
$\cos(x) + \cos(\sin(x))$	(4025)
$\cos(x) + \cos(\cos(x))$	(4026)
$\cos(x) + \cos(\sin(2))$	(4027)
$\cos(x) + \cos(\sin(x))$	(4028)
$\cos(x) + \cos(\sin(\sin(x)))$	(4029)
$\cos(x) + \cos(\sin(\cos(x)))$	(4030)
$\cos(x) + \cos(\sin(\sin(2)))$	(4031)
$\cos(x) + \cos(\sin(\sin(x)))$	(4032)
$\cos(x) + \cos(\sin(\sin(\sin(x))))$	(4033)
$\cos(x) + \cos(\sin(\sin(\cos(x))))$	(4034)
$\cos(x) + \cos(\sin(\cos(2)))$	(4035)
$\cos(x) + \cos(\sin(\cos(x)))$	(4036)
$\cos(x) + \cos(\sin(\cos(\sin(x))))$	(4037)
$\cos(x) + \cos(\sin(\cos(\cos(x))))$	(4038)
$\cos(x) + \cos(\sin(2 + 2))$	(4039)
$\cos(x) + \cos(\sin(2 + x))$	(4040)
$\cos(x) + \cos(\sin(2 + \sin(x)))$	(4041)
$\cos(x) + \cos(\sin(2 + \cos(x)))$	(4042)
$\cos(x) + \cos(\sin(x + x))$	(4043)
$\cos(x) + \cos(\sin(x + \sin(x)))$	(4044)
$\cos(x) + \cos(\sin(x + \cos(x)))$	(4045)
$\cos(x) + \cos(\sin(\sin(x) + \sin(x)))$	(4046)
$\cos(x) + \cos(\sin(\sin(x) + \cos(x)))$	(4047)
$\cos(x) + \cos(\sin(\cos(x) + \cos(x)))$	(4048)
$\cos(x) + \cos(\cos(2))$	(4049)
$\cos(x) + \cos(\cos(x))$	(4050)
$\cos(x) + \cos(\cos(\sin(x)))$	(4051)
$\cos(x) + \cos(\cos(\cos(x)))$	(4052)

$\cos(x) + \cos(\cos(\sin(2)))$	(4053)
$\cos(x) + \cos(\cos(\sin(x)))$	(4054)
$\cos(x) + \cos(\cos(\sin(\sin(x))))$	(4055)
$\cos(x) + \cos(\cos(\sin(\cos(x))))$	(4056)
$\cos(x) + \cos(\cos(\cos(2)))$	(4057)
$\cos(x) + \cos(\cos(\cos(x)))$	(4058)
$\cos(x) + \cos(\cos(\cos(\sin(x))))$	(4059)
$\cos(x) + \cos(\cos(\cos(\cos(x))))$	(4060)
$\cos(x) + \cos(\cos(2+2))$	(4061)
$\cos(x) + \cos(\cos(2+x))$	(4062)
$\cos(x) + \cos(\cos(2+\sin(x)))$	(4063)
$\cos(x) + \cos(\cos(2+\cos(x)))$	(4064)
$\cos(x) + \cos(\cos(x+x))$	(4065)
$\cos(x) + \cos(\cos(x+\sin(x)))$	(4066)
$\cos(x) + \cos(\cos(x+\cos(x)))$	(4067)
$\cos(x) + \cos(\cos(\sin(x)+\sin(x)))$	(4068)
$\cos(x) + \cos(\cos(\sin(x)+\cos(x)))$	(4069)
$\cos(x) + \cos(\cos(\cos(x)+\cos(x)))$	(4070)
$\cos(x) + \cos(2+2)$	(4071)
$\cos(x) + \cos(2+x)$	(4072)
$\cos(x) + \cos(2+\sin(x))$	(4073)
$\cos(x) + \cos(2+\cos(x))$	(4074)
$\cos(x) + \cos(2+\sin(2))$	(4075)
$\cos(x) + \cos(2+\sin(x))$	(4076)
$\cos(x) + \cos(2+\sin(\sin(x)))$	(4077)
$\cos(x) + \cos(2+\sin(\cos(x)))$	(4078)
$\cos(x) + \cos(2+\cos(2))$	(4079)
$\cos(x) + \cos(2+\cos(x))$	(4080)
$\cos(x) + \cos(2+\cos(\sin(x)))$	(4081)
$\cos(x) + \cos(2+\cos(\cos(x)))$	(4082)
$\cos(x) + \cos(2+2+2)$	(4083)

$\cos(x) + \cos(2 + 2 + x)$	(4084)
$\cos(x) + \cos(2 + 2 + \sin(x))$	(4085)
$\cos(x) + \cos(2 + 2 + \cos(x))$	(4086)
$\cos(x) + \cos(2 + x + x)$	(4087)
$\cos(x) + \cos(2 + x + \sin(x))$	(4088)
$\cos(x) + \cos(2 + x + \cos(x))$	(4089)
$\cos(x) + \cos(2 + \sin(x) + \sin(x))$	(4090)
$\cos(x) + \cos(2 + \sin(x) + \cos(x))$	(4091)
$\cos(x) + \cos(2 + \cos(x) + \cos(x))$	(4092)
$\cos(x) + \cos(x + x)$	(4093)
$\cos(x) + \cos(x + \sin(x))$	(4094)
$\cos(x) + \cos(x + \cos(x))$	(4095)
$\cos(x) + \cos(x + \sin(2))$	(4096)
$\cos(x) + \cos(x + \sin(x))$	(4097)
$\cos(x) + \cos(x + \sin(\sin(x)))$	(4098)
$\cos(x) + \cos(x + \sin(\cos(x)))$	(4099)
$\cos(x) + \cos(x + \cos(2))$	(4100)
$\cos(x) + \cos(x + \cos(x))$	(4101)
$\cos(x) + \cos(x + \cos(\sin(x)))$	(4102)
$\cos(x) + \cos(x + \cos(\cos(x)))$	(4103)
$\cos(x) + \cos(x + 2 + 2)$	(4104)
$\cos(x) + \cos(x + 2 + x)$	(4105)
$\cos(x) + \cos(x + 2 + \sin(x))$	(4106)
$\cos(x) + \cos(x + 2 + \cos(x))$	(4107)
$\cos(x) + \cos(x + x + x)$	(4108)
$\cos(x) + \cos(x + x + \sin(x))$	(4109)
$\cos(x) + \cos(x + x + \cos(x))$	(4110)
$\cos(x) + \cos(x + \sin(x) + \sin(x))$	(4111)
$\cos(x) + \cos(x + \sin(x) + \cos(x))$	(4112)
$\cos(x) + \cos(x + \cos(x) + \cos(x))$	(4113)
$\cos(x) + \cos(\sin(x) + \sin(x))$	(4114)

$\cos(x) + \cos(\sin(x) + \cos(x))$	(4115)
$\cos(x) + \cos(\sin(x) + \sin(2))$	(4116)
$\cos(x) + \cos(\sin(x) + \sin(x))$	(4117)
$\cos(x) + \cos(\sin(x) + \sin(\sin(x)))$	(4118)
$\cos(x) + \cos(\sin(x) + \sin(\cos(x)))$	(4119)
$\cos(x) + \cos(\sin(x) + \cos(2))$	(4120)
$\cos(x) + \cos(\sin(x) + \cos(x))$	(4121)
$\cos(x) + \cos(\sin(x) + \cos(\sin(x)))$	(4122)
$\cos(x) + \cos(\sin(x) + \cos(\cos(x)))$	(4123)
$\cos(x) + \cos(\sin(x) + 2 + 2)$	(4124)
$\cos(x) + \cos(\sin(x) + 2 + x)$	(4125)
$\cos(x) + \cos(\sin(x) + 2 + \sin(x))$	(4126)
$\cos(x) + \cos(\sin(x) + 2 + \cos(x))$	(4127)
$\cos(x) + \cos(\sin(x) + x + x)$	(4128)
$\cos(x) + \cos(\sin(x) + x + \sin(x))$	(4129)
$\cos(x) + \cos(\sin(x) + x + \cos(x))$	(4130)
$\cos(x) + \cos(\sin(x) + \sin(x) + \sin(x))$	(4131)
$\cos(x) + \cos(\sin(x) + \sin(x) + \cos(x))$	(4132)
$\cos(x) + \cos(\sin(x) + \cos(x) + \cos(x))$	(4133)
$\cos(x) + \cos(\cos(x) + \cos(x))$	(4134)
$\cos(x) + \cos(\cos(x) + \sin(2))$	(4135)
$\cos(x) + \cos(\cos(x) + \sin(x))$	(4136)
$\cos(x) + \cos(\cos(x) + \sin(\sin(x)))$	(4137)
$\cos(x) + \cos(\cos(x) + \sin(\cos(x)))$	(4138)
$\cos(x) + \cos(\cos(x) + \cos(2))$	(4139)
$\cos(x) + \cos(\cos(x) + \cos(x))$	(4140)
$\cos(x) + \cos(\cos(x) + \cos(\sin(x)))$	(4141)
$\cos(x) + \cos(\cos(x) + \cos(\cos(x)))$	(4142)
$\cos(x) + \cos(\cos(x) + 2 + 2)$	(4143)
$\cos(x) + \cos(\cos(x) + 2 + x)$	(4144)
$\cos(x) + \cos(\cos(x) + 2 + \sin(x))$	(4145)

$$\begin{aligned} \cos(x) + \cos(\cos(x) + 2 + \cos(x)) & (4146) \\ \cos(x) + \cos(\cos(x) + x + x) & (4147) \\ \cos(x) + \cos(\cos(x) + x + \sin(x)) & (4148) \\ \cos(x) + \cos(\cos(x) + x + \cos(x)) & (4149) \\ \cos(x) + \cos(\cos(x) + \sin(x) + \sin(x)) & (4150) \\ \cos(x) + \cos(\cos(x) + \sin(x) + \cos(x)) & (4151) \\ \cos(x) + \cos(\cos(x) + \cos(x) + \cos(x)) & (4152) \\ \cos(x) + 2 + 2 & (4153) \\ \cos(x) + 2 + x & (4154) \\ \cos(x) + 2 + \sin(x) & (4155) \\ \cos(x) + 2 + \cos(x) & (4156) \\ \cos(x) + 2 + \sin(2) & (4157) \\ \cos(x) + 2 + \sin(x) & (4158) \\ \cos(x) + 2 + \sin(\sin(x)) & (4159) \\ \cos(x) + 2 + \sin(\cos(x)) & (4160) \\ \cos(x) + 2 + \sin(\sin(2)) & (4161) \\ \cos(x) + 2 + \sin(\sin(x)) & (4162) \\ \cos(x) + 2 + \sin(\sin(\sin(x))) & (4163) \\ \cos(x) + 2 + \sin(\sin(\cos(x))) & (4164) \\ \cos(x) + 2 + \sin(\cos(2)) & (4165) \\ \cos(x) + 2 + \sin(\cos(x)) & (4166) \\ \cos(x) + 2 + \sin(\cos(\sin(x))) & (4167) \\ \cos(x) + 2 + \sin(\cos(\cos(x))) & (4168) \\ \cos(x) + 2 + \sin(2 + 2) & (4169) \\ \cos(x) + 2 + \sin(2 + x) & (4170) \\ \cos(x) + 2 + \sin(2 + \sin(x)) & (4171) \\ \cos(x) + 2 + \sin(2 + \cos(x)) & (4172) \\ \cos(x) + 2 + \sin(x + x) & (4173) \\ \cos(x) + 2 + \sin(x + \sin(x)) & (4174) \\ \cos(x) + 2 + \sin(x + \cos(x)) & (4175) \\ \cos(x) + 2 + \sin(\sin(x) + \sin(x)) & (4176) \end{aligned}$$

$\cos(x) + 2 + \sin(\sin(x) + \cos(x))$	(4177)
$\cos(x) + 2 + \sin(\cos(x) + \cos(x))$	(4178)
$\cos(x) + 2 + \cos(2)$	(4179)
$\cos(x) + 2 + \cos(x)$	(4180)
$\cos(x) + 2 + \cos(\sin(x))$	(4181)
$\cos(x) + 2 + \cos(\cos(x))$	(4182)
$\cos(x) + 2 + \cos(\sin(2))$	(4183)
$\cos(x) + 2 + \cos(\sin(x))$	(4184)
$\cos(x) + 2 + \cos(\sin(\sin(x)))$	(4185)
$\cos(x) + 2 + \cos(\sin(\cos(x)))$	(4186)
$\cos(x) + 2 + \cos(\cos(2))$	(4187)
$\cos(x) + 2 + \cos(\cos(x))$	(4188)
$\cos(x) + 2 + \cos(\cos(\sin(x)))$	(4189)
$\cos(x) + 2 + \cos(\cos(\cos(x)))$	(4190)
$\cos(x) + 2 + \cos(2 + 2)$	(4191)
$\cos(x) + 2 + \cos(2 + x)$	(4192)
$\cos(x) + 2 + \cos(2 + \sin(x))$	(4193)
$\cos(x) + 2 + \cos(2 + \cos(x))$	(4194)
$\cos(x) + 2 + \cos(x + x)$	(4195)
$\cos(x) + 2 + \cos(x + \sin(x))$	(4196)
$\cos(x) + 2 + \cos(x + \cos(x))$	(4197)
$\cos(x) + 2 + \cos(\sin(x) + \sin(x))$	(4198)
$\cos(x) + 2 + \cos(\sin(x) + \cos(x))$	(4199)
$\cos(x) + 2 + \cos(\cos(x) + \cos(x))$	(4200)
$\cos(x) + 2 + 2 + 2$	(4201)
$\cos(x) + 2 + 2 + x$	(4202)
$\cos(x) + 2 + 2 + \sin(x)$	(4203)
$\cos(x) + 2 + 2 + \cos(x)$	(4204)
$\cos(x) + 2 + 2 + \sin(2)$	(4205)
$\cos(x) + 2 + 2 + \sin(x)$	(4206)
$\cos(x) + 2 + 2 + \sin(\sin(x))$	(4207)



$\cos(x) + 2 + 2 + \sin(\cos(x))$	(4208)
$\cos(x) + 2 + 2 + \cos(2)$	(4209)
$\cos(x) + 2 + 2 + \cos(x)$	(4210)
$\cos(x) + 2 + 2 + \cos(\sin(x))$	(4211)
$\cos(x) + 2 + 2 + \cos(\cos(x))$	(4212)
$\cos(x) + 2 + 2 + 2 + 2$	(4213)
$\cos(x) + 2 + 2 + 2 + x$	(4214)
$\cos(x) + 2 + 2 + 2 + \sin(x)$	(4215)
$\cos(x) + 2 + 2 + 2 + \cos(x)$	(4216)
$\cos(x) + 2 + 2 + x + x$	(4217)
$\cos(x) + 2 + 2 + x + \sin(x)$	(4218)
$\cos(x) + 2 + 2 + x + \cos(x)$	(4219)
$\cos(x) + 2 + 2 + \sin(x) + \sin(x)$	(4220)
$\cos(x) + 2 + 2 + \sin(x) + \cos(x)$	(4221)
$\cos(x) + 2 + 2 + \cos(x) + \cos(x)$	(4222)
$\cos(x) + 2 + x + x$	(4223)
$\cos(x) + 2 + x + \sin(x)$	(4224)
$\cos(x) + 2 + x + \cos(x)$	(4225)
$\cos(x) + 2 + x + \sin(2)$	(4226)
$\cos(x) + 2 + x + \sin(x)$	(4227)
$\cos(x) + 2 + x + \sin(\sin(x))$	(4228)
$\cos(x) + 2 + x + \sin(\cos(x))$	(4229)
$\cos(x) + 2 + x + \cos(2)$	(4230)
$\cos(x) + 2 + x + \cos(x)$	(4231)
$\cos(x) + 2 + x + \cos(\sin(x))$	(4232)
$\cos(x) + 2 + x + \cos(\cos(x))$	(4233)
$\cos(x) + 2 + x + 2 + 2$	(4234)
$\cos(x) + 2 + x + 2 + x$	(4235)
$\cos(x) + 2 + x + 2 + \sin(x)$	(4236)
$\cos(x) + 2 + x + 2 + \cos(x)$	(4237)
$\cos(x) + 2 + x + x + x$	(4238)

$\cos(x) + 2 + x + x + \sin(x)$	(4239)
$\cos(x) + 2 + x + x + \cos(x)$	(4240)
$\cos(x) + 2 + x + \sin(x) + \sin(x)$	(4241)
$\cos(x) + 2 + x + \sin(x) + \cos(x)$	(4242)
$\cos(x) + 2 + x + \cos(x) + \cos(x)$	(4243)
$\cos(x) + 2 + \sin(x) + \sin(x)$	(4244)
$\cos(x) + 2 + \sin(x) + \cos(x)$	(4245)
$\cos(x) + 2 + \sin(x) + \sin(2)$	(4246)
$\cos(x) + 2 + \sin(x) + \sin(x)$	(4247)
$\cos(x) + 2 + \sin(x) + \sin(\sin(x))$	(4248)
$\cos(x) + 2 + \sin(x) + \sin(\cos(x))$	(4249)
$\cos(x) + 2 + \sin(x) + \cos(2)$	(4250)
$\cos(x) + 2 + \sin(x) + \cos(x)$	(4251)
$\cos(x) + 2 + \sin(x) + \cos(\sin(x))$	(4252)
$\cos(x) + 2 + \sin(x) + \cos(\cos(x))$	(4253)
$\cos(x) + 2 + \sin(x) + 2 + 2$	(4254)
$\cos(x) + 2 + \sin(x) + 2 + x$	(4255)
$\cos(x) + 2 + \sin(x) + 2 + \sin(x)$	(4256)
$\cos(x) + 2 + \sin(x) + 2 + \cos(x)$	(4257)
$\cos(x) + 2 + \sin(x) + x + x$	(4258)
$\cos(x) + 2 + \sin(x) + x + \sin(x)$	(4259)
$\cos(x) + 2 + \sin(x) + x + \cos(x)$	(4260)
$\cos(x) + 2 + \sin(x) + \sin(x) + \sin(x)$	(4261)
$\cos(x) + 2 + \sin(x) + \sin(x) + \cos(x)$	(4262)
$\cos(x) + 2 + \sin(x) + \cos(x) + \cos(x)$	(4263)
$\cos(x) + 2 + \cos(x) + \cos(x)$	(4264)
$\cos(x) + 2 + \cos(x) + \sin(2)$	(4265)
$\cos(x) + 2 + \cos(x) + \sin(x)$	(4266)
$\cos(x) + 2 + \cos(x) + \sin(\sin(x))$	(4267)
$\cos(x) + 2 + \cos(x) + \sin(\cos(x))$	(4268)
$\cos(x) + 2 + \cos(x) + \cos(2)$	(4269)

$\cos(x) + 2 + \cos(x) + \cos(x)$	(4270)
$\cos(x) + 2 + \cos(x) + \cos(\sin(x))$	(4271)
$\cos(x) + 2 + \cos(x) + \cos(\cos(x))$	(4272)
$\cos(x) + 2 + \cos(x) + 2 + 2$	(4273)
$\cos(x) + 2 + \cos(x) + 2 + x$	(4274)
$\cos(x) + 2 + \cos(x) + 2 + \sin(x)$	(4275)
$\cos(x) + 2 + \cos(x) + 2 + \cos(x)$	(4276)
$\cos(x) + 2 + \cos(x) + x + x$	(4277)
$\cos(x) + 2 + \cos(x) + x + \sin(x)$	(4278)
$\cos(x) + 2 + \cos(x) + x + \cos(x)$	(4279)
$\cos(x) + 2 + \cos(x) + \sin(x) + \sin(x)$	(4280)
$\cos(x) + 2 + \cos(x) + \sin(x) + \cos(x)$	(4281)
$\cos(x) + 2 + \cos(x) + \cos(x) + \cos(x)$	(4282)
$\cos(x) + x + x$	(4283)
$\cos(x) + x + \sin(x)$	(4284)
$\cos(x) + x + \cos(x)$	(4285)
$\cos(x) + x + \sin(2)$	(4286)
$\cos(x) + x + \sin(x)$	(4287)
$\cos(x) + x + \sin(\sin(x))$	(4288)
$\cos(x) + x + \sin(\cos(x))$	(4289)
$\cos(x) + x + \sin(\sin(2))$	(4290)
$\cos(x) + x + \sin(\sin(x))$	(4291)
$\cos(x) + x + \sin(\sin(\sin(x)))$	(4292)
$\cos(x) + x + \sin(\sin(\cos(x)))$	(4293)
$\cos(x) + x + \sin(\cos(2))$	(4294)
$\cos(x) + x + \sin(\cos(x))$	(4295)
$\cos(x) + x + \sin(\cos(\sin(x)))$	(4296)
$\cos(x) + x + \sin(\cos(\cos(x)))$	(4297)
$\cos(x) + x + \sin(2 + 2)$	(4298)
$\cos(x) + x + \sin(2 + x)$	(4299)
$\cos(x) + x + \sin(2 + \sin(x))$	(4300)

$\cos(x) + x + \sin(2 + \cos(x))$	(4301)
$\cos(x) + x + \sin(x + x)$	(4302)
$\cos(x) + x + \sin(x + \sin(x))$	(4303)
$\cos(x) + x + \sin(x + \cos(x))$	(4304)
$\cos(x) + x + \sin(\sin(x) + \sin(x))$	(4305)
$\cos(x) + x + \sin(\sin(x) + \cos(x))$	(4306)
$\cos(x) + x + \sin(\cos(x) + \cos(x))$	(4307)
$\cos(x) + x + \cos(2)$	(4308)
$\cos(x) + x + \cos(x)$	(4309)
$\cos(x) + x + \cos(\sin(x))$	(4310)
$\cos(x) + x + \cos(\cos(x))$	(4311)
$\cos(x) + x + \cos(\sin(2))$	(4312)
$\cos(x) + x + \cos(\sin(x))$	(4313)
$\cos(x) + x + \cos(\sin(\sin(x)))$	(4314)
$\cos(x) + x + \cos(\sin(\cos(x)))$	(4315)
$\cos(x) + x + \cos(\cos(2))$	(4316)
$\cos(x) + x + \cos(\cos(x))$	(4317)
$\cos(x) + x + \cos(\cos(\sin(x)))$	(4318)
$\cos(x) + x + \cos(\cos(\cos(x)))$	(4319)
$\cos(x) + x + \cos(2 + 2)$	(4320)
$\cos(x) + x + \cos(2 + x)$	(4321)
$\cos(x) + x + \cos(2 + \sin(x))$	(4322)
$\cos(x) + x + \cos(2 + \cos(x))$	(4323)
$\cos(x) + x + \cos(x + x)$	(4324)
$\cos(x) + x + \cos(x + \sin(x))$	(4325)
$\cos(x) + x + \cos(x + \cos(x))$	(4326)
$\cos(x) + x + \cos(\sin(x) + \sin(x))$	(4327)
$\cos(x) + x + \cos(\sin(x) + \cos(x))$	(4328)
$\cos(x) + x + \cos(\cos(x) + \cos(x))$	(4329)
$\cos(x) + x + 2 + 2$	(4330)
$\cos(x) + x + 2 + x$	(4331)

$\cos(x) + x + 2 + \sin(x)$	(4332)
$\cos(x) + x + 2 + \cos(x)$	(4333)
$\cos(x) + x + 2 + \sin(2)$	(4334)
$\cos(x) + x + 2 + \sin(x)$	(4335)
$\cos(x) + x + 2 + \sin(\sin(x))$	(4336)
$\cos(x) + x + 2 + \sin(\cos(x))$	(4337)
$\cos(x) + x + 2 + \cos(2)$	(4338)
$\cos(x) + x + 2 + \cos(x)$	(4339)
$\cos(x) + x + 2 + \cos(\sin(x))$	(4340)
$\cos(x) + x + 2 + \cos(\cos(x))$	(4341)
$\cos(x) + x + 2 + 2 + 2$	(4342)
$\cos(x) + x + 2 + 2 + x$	(4343)
$\cos(x) + x + 2 + 2 + \sin(x)$	(4344)
$\cos(x) + x + 2 + 2 + \cos(x)$	(4345)
$\cos(x) + x + 2 + x + x$	(4346)
$\cos(x) + x + 2 + x + \sin(x)$	(4347)
$\cos(x) + x + 2 + x + \cos(x)$	(4348)
$\cos(x) + x + 2 + \sin(x) + \sin(x)$	(4349)
$\cos(x) + x + 2 + \sin(x) + \cos(x)$	(4350)
$\cos(x) + x + 2 + \cos(x) + \cos(x)$	(4351)
$\cos(x) + x + x + x$	(4352)
$\cos(x) + x + x + \sin(x)$	(4353)
$\cos(x) + x + x + \cos(x)$	(4354)
$\cos(x) + x + x + \sin(2)$	(4355)
$\cos(x) + x + x + \sin(x)$	(4356)
$\cos(x) + x + x + \sin(\sin(x))$	(4357)
$\cos(x) + x + x + \sin(\cos(x))$	(4358)
$\cos(x) + x + x + \cos(2)$	(4359)
$\cos(x) + x + x + \cos(x)$	(4360)
$\cos(x) + x + x + \cos(\sin(x))$	(4361)
$\cos(x) + x + x + \cos(\cos(x))$	(4362)

$\cos(x) + x + x + 2 + 2$	(4363)
$\cos(x) + x + x + 2 + x$	(4364)
$\cos(x) + x + x + 2 + \sin(x)$	(4365)
$\cos(x) + x + x + 2 + \cos(x)$	(4366)
$\cos(x) + x + x + x + x$	(4367)
$\cos(x) + x + x + x + \sin(x)$	(4368)
$\cos(x) + x + x + x + \cos(x)$	(4369)
$\cos(x) + x + x + \sin(x) + \sin(x)$	(4370)
$\cos(x) + x + x + \sin(x) + \cos(x)$	(4371)
$\cos(x) + x + x + \cos(x) + \cos(x)$	(4372)
$\cos(x) + x + \sin(x) + \sin(x)$	(4373)
$\cos(x) + x + \sin(x) + \cos(x)$	(4374)
$\cos(x) + x + \sin(x) + \sin(2)$	(4375)
$\cos(x) + x + \sin(x) + \sin(x)$	(4376)
$\cos(x) + x + \sin(x) + \sin(\sin(x))$	(4377)
$\cos(x) + x + \sin(x) + \sin(\cos(x))$	(4378)
$\cos(x) + x + \sin(x) + \cos(2)$	(4379)
$\cos(x) + x + \sin(x) + \cos(x)$	(4380)
$\cos(x) + x + \sin(x) + \cos(\sin(x))$	(4381)
$\cos(x) + x + \sin(x) + \cos(\cos(x))$	(4382)
$\cos(x) + x + \sin(x) + 2 + 2$	(4383)
$\cos(x) + x + \sin(x) + 2 + x$	(4384)
$\cos(x) + x + \sin(x) + 2 + \sin(x)$	(4385)
$\cos(x) + x + \sin(x) + 2 + \cos(x)$	(4386)
$\cos(x) + x + \sin(x) + x + x$	(4387)
$\cos(x) + x + \sin(x) + x + \sin(x)$	(4388)
$\cos(x) + x + \sin(x) + x + \cos(x)$	(4389)
$\cos(x) + x + \sin(x) + \sin(x) + \sin(x)$	(4390)
$\cos(x) + x + \sin(x) + \sin(x) + \cos(x)$	(4391)
$\cos(x) + x + \sin(x) + \cos(x) + \cos(x)$	(4392)
$\cos(x) + x + \cos(x) + \cos(x)$	(4393)

$\cos(x) + x + \cos(x) + \sin(2)$	(4394)
$\cos(x) + x + \cos(x) + \sin(x)$	(4395)
$\cos(x) + x + \cos(x) + \sin(\sin(x))$	(4396)
$\cos(x) + x + \cos(x) + \sin(\cos(x))$	(4397)
$\cos(x) + x + \cos(x) + \cos(2)$	(4398)
$\cos(x) + x + \cos(x) + \cos(x)$	(4399)
$\cos(x) + x + \cos(x) + \cos(\sin(x))$	(4400)
$\cos(x) + x + \cos(x) + \cos(\cos(x))$	(4401)
$\cos(x) + x + \cos(x) + 2 + 2$	(4402)
$\cos(x) + x + \cos(x) + 2 + x$	(4403)
$\cos(x) + x + \cos(x) + 2 + \sin(x)$	(4404)
$\cos(x) + x + \cos(x) + 2 + \cos(x)$	(4405)
$\cos(x) + x + \cos(x) + x + x$	(4406)
$\cos(x) + x + \cos(x) + x + \sin(x)$	(4407)
$\cos(x) + x + \cos(x) + x + \cos(x)$	(4408)
$\cos(x) + x + \cos(x) + \sin(x) + \sin(x)$	(4409)
$\cos(x) + x + \cos(x) + \sin(x) + \cos(x)$	(4410)
$\cos(x) + x + \cos(x) + \cos(x) + \cos(x)$	(4411)
$\cos(x) + \sin(x) + \sin(x)$	(4412)
$\cos(x) + \sin(x) + \cos(x)$	(4413)
$\cos(x) + \sin(x) + \sin(2)$	(4414)
$\cos(x) + \sin(x) + \sin(x)$	(4415)
$\cos(x) + \sin(x) + \sin(\sin(x))$	(4416)
$\cos(x) + \sin(x) + \sin(\cos(x))$	(4417)
$\cos(x) + \sin(x) + \sin(\sin(2))$	(4418)
$\cos(x) + \sin(x) + \sin(\sin(x))$	(4419)
$\cos(x) + \sin(x) + \sin(\sin(\sin(x)))$	(4420)
$\cos(x) + \sin(x) + \sin(\sin(\cos(x)))$	(4421)
$\cos(x) + \sin(x) + \sin(\cos(2))$	(4422)
$\cos(x) + \sin(x) + \sin(\cos(x))$	(4423)
$\cos(x) + \sin(x) + \sin(\cos(\sin(x)))$	(4424)

$\cos(x) + \sin(x) + \sin(\cos(\cos(x)))$	(4425)
$\cos(x) + \sin(x) + \sin(2 + 2)$	(4426)
$\cos(x) + \sin(x) + \sin(2 + x)$	(4427)
$\cos(x) + \sin(x) + \sin(2 + \sin(x))$	(4428)
$\cos(x) + \sin(x) + \sin(2 + \cos(x))$	(4429)
$\cos(x) + \sin(x) + \sin(x + x)$	(4430)
$\cos(x) + \sin(x) + \sin(x + \sin(x))$	(4431)
$\cos(x) + \sin(x) + \sin(x + \cos(x))$	(4432)
$\cos(x) + \sin(x) + \sin(\sin(x) + \sin(x))$	(4433)
$\cos(x) + \sin(x) + \sin(\sin(x) + \cos(x))$	(4434)
$\cos(x) + \sin(x) + \sin(\cos(x) + \cos(x))$	(4435)
$\cos(x) + \sin(x) + \cos(2)$	(4436)
$\cos(x) + \sin(x) + \cos(x)$	(4437)
$\cos(x) + \sin(x) + \cos(\sin(x))$	(4438)
$\cos(x) + \sin(x) + \cos(\cos(x))$	(4439)
$\cos(x) + \sin(x) + \cos(\sin(2))$	(4440)
$\cos(x) + \sin(x) + \cos(\sin(x))$	(4441)
$\cos(x) + \sin(x) + \cos(\sin(\sin(x)))$	(4442)
$\cos(x) + \sin(x) + \cos(\sin(\cos(x)))$	(4443)
$\cos(x) + \sin(x) + \cos(\cos(2))$	(4444)
$\cos(x) + \sin(x) + \cos(\cos(x))$	(4445)
$\cos(x) + \sin(x) + \cos(\cos(\sin(x)))$	(4446)
$\cos(x) + \sin(x) + \cos(\cos(\cos(x)))$	(4447)
$\cos(x) + \sin(x) + \cos(2 + 2)$	(4448)
$\cos(x) + \sin(x) + \cos(2 + x)$	(4449)
$\cos(x) + \sin(x) + \cos(2 + \sin(x))$	(4450)
$\cos(x) + \sin(x) + \cos(2 + \cos(x))$	(4451)
$\cos(x) + \sin(x) + \cos(x + x)$	(4452)
$\cos(x) + \sin(x) + \cos(x + \sin(x))$	(4453)
$\cos(x) + \sin(x) + \cos(x + \cos(x))$	(4454)
$\cos(x) + \sin(x) + \cos(\sin(x) + \sin(x))$	(4455)



$\cos(x) + \sin(x) + \cos(\sin(x) + \cos(x))$	(4456)
$\cos(x) + \sin(x) + \cos(\cos(x) + \cos(x))$	(4457)
$\cos(x) + \sin(x) + 2 + 2$	(4458)
$\cos(x) + \sin(x) + 2 + x$	(4459)
$\cos(x) + \sin(x) + 2 + \sin(x)$	(4460)
$\cos(x) + \sin(x) + 2 + \cos(x)$	(4461)
$\cos(x) + \sin(x) + 2 + \sin(2)$	(4462)
$\cos(x) + \sin(x) + 2 + \sin(x)$	(4463)
$\cos(x) + \sin(x) + 2 + \sin(\sin(x))$	(4464)
$\cos(x) + \sin(x) + 2 + \sin(\cos(x))$	(4465)
$\cos(x) + \sin(x) + 2 + \cos(2)$	(4466)
$\cos(x) + \sin(x) + 2 + \cos(x)$	(4467)
$\cos(x) + \sin(x) + 2 + \cos(\sin(x))$	(4468)
$\cos(x) + \sin(x) + 2 + \cos(\cos(x))$	(4469)
$\cos(x) + \sin(x) + 2 + 2 + 2$	(4470)
$\cos(x) + \sin(x) + 2 + 2 + x$	(4471)
$\cos(x) + \sin(x) + 2 + 2 + \sin(x)$	(4472)
$\cos(x) + \sin(x) + 2 + 2 + \cos(x)$	(4473)
$\cos(x) + \sin(x) + 2 + x + x$	(4474)
$\cos(x) + \sin(x) + 2 + x + \sin(x)$	(4475)
$\cos(x) + \sin(x) + 2 + x + \cos(x)$	(4476)
$\cos(x) + \sin(x) + 2 + \sin(x) + \sin(x)$	(4477)
$\cos(x) + \sin(x) + 2 + \sin(x) + \cos(x)$	(4478)
$\cos(x) + \sin(x) + 2 + \cos(x) + \cos(x)$	(4479)
$\cos(x) + \sin(x) + x + x$	(4480)
$\cos(x) + \sin(x) + x + \sin(x)$	(4481)
$\cos(x) + \sin(x) + x + \cos(x)$	(4482)
$\cos(x) + \sin(x) + x + \sin(2)$	(4483)
$\cos(x) + \sin(x) + x + \sin(x)$	(4484)
$\cos(x) + \sin(x) + x + \sin(\sin(x))$	(4485)
$\cos(x) + \sin(x) + x + \sin(\cos(x))$	(4486)

$\cos(x) + \sin(x) + x + \cos(2)$	(4487)
$\cos(x) + \sin(x) + x + \cos(x)$	(4488)
$\cos(x) + \sin(x) + x + \cos(\sin(x))$	(4489)
$\cos(x) + \sin(x) + x + \cos(\cos(x))$	(4490)
$\cos(x) + \sin(x) + x + 2 + 2$	(4491)
$\cos(x) + \sin(x) + x + 2 + x$	(4492)
$\cos(x) + \sin(x) + x + 2 + \sin(x)$	(4493)
$\cos(x) + \sin(x) + x + 2 + \cos(x)$	(4494)
$\cos(x) + \sin(x) + x + x + x$	(4495)
$\cos(x) + \sin(x) + x + x + \sin(x)$	(4496)
$\cos(x) + \sin(x) + x + x + \cos(x)$	(4497)
$\cos(x) + \sin(x) + x + \sin(x) + \sin(x)$	(4498)
$\cos(x) + \sin(x) + x + \sin(x) + \cos(x)$	(4499)
$\cos(x) + \sin(x) + x + \cos(x) + \cos(x)$	(4500)
$\cos(x) + \sin(x) + \sin(x) + \sin(x)$	(4501)
$\cos(x) + \sin(x) + \sin(x) + \cos(x)$	(4502)
$\cos(x) + \sin(x) + \sin(x) + \sin(2)$	(4503)
$\cos(x) + \sin(x) + \sin(x) + \sin(x)$	(4504)
$\cos(x) + \sin(x) + \sin(x) + \sin(\sin(x))$	(4505)
$\cos(x) + \sin(x) + \sin(x) + \sin(\cos(x))$	(4506)
$\cos(x) + \sin(x) + \sin(x) + \cos(2)$	(4507)
$\cos(x) + \sin(x) + \sin(x) + \cos(x)$	(4508)
$\cos(x) + \sin(x) + \sin(x) + \cos(\sin(x))$	(4509)
$\cos(x) + \sin(x) + \sin(x) + \cos(\cos(x))$	(4510)
$\cos(x) + \sin(x) + \sin(x) + 2 + 2$	(4511)
$\cos(x) + \sin(x) + \sin(x) + 2 + x$	(4512)
$\cos(x) + \sin(x) + \sin(x) + 2 + \sin(x)$	(4513)
$\cos(x) + \sin(x) + \sin(x) + 2 + \cos(x)$	(4514)
$\cos(x) + \sin(x) + \sin(x) + x + x$	(4515)
$\cos(x) + \sin(x) + \sin(x) + x + \sin(x)$	(4516)
$\cos(x) + \sin(x) + \sin(x) + x + \cos(x)$	(4517)

$\cos(x) + \sin(x) + \sin(x) + \sin(x) + \sin(x)$	(4518)
$\cos(x) + \sin(x) + \sin(x) + \sin(x) + \cos(x)$	(4519)
$\cos(x) + \sin(x) + \sin(x) + \cos(x) + \cos(x)$	(4520)
$\cos(x) + \sin(x) + \cos(x) + \cos(x)$	(4521)
$\cos(x) + \sin(x) + \cos(x) + \sin(2)$	(4522)
$\cos(x) + \sin(x) + \cos(x) + \sin(x)$	(4523)
$\cos(x) + \sin(x) + \cos(x) + \sin(\sin(x))$	(4524)
$\cos(x) + \sin(x) + \cos(x) + \sin(\cos(x))$	(4525)
$\cos(x) + \sin(x) + \cos(x) + \cos(2)$	(4526)
$\cos(x) + \sin(x) + \cos(x) + \cos(x)$	(4527)
$\cos(x) + \sin(x) + \cos(x) + \cos(\sin(x))$	(4528)
$\cos(x) + \sin(x) + \cos(x) + \cos(\cos(x))$	(4529)
$\cos(x) + \sin(x) + \cos(x) + 2 + 2$	(4530)
$\cos(x) + \sin(x) + \cos(x) + 2 + x$	(4531)
$\cos(x) + \sin(x) + \cos(x) + 2 + \sin(x)$	(4532)
$\cos(x) + \sin(x) + \cos(x) + 2 + \cos(x)$	(4533)
$\cos(x) + \sin(x) + \cos(x) + x + x$	(4534)
$\cos(x) + \sin(x) + \cos(x) + x + \sin(x)$	(4535)
$\cos(x) + \sin(x) + \cos(x) + x + \cos(x)$	(4536)
$\cos(x) + \sin(x) + \cos(x) + \sin(x) + \sin(x)$	(4537)
$\cos(x) + \sin(x) + \cos(x) + \sin(x) + \cos(x)$	(4538)
$\cos(x) + \sin(x) + \cos(x) + \cos(x) + \cos(x)$	(4539)
$\cos(x) + \cos(x) + \cos(x)$	(4540)
$\cos(x) + \cos(x) + \sin(2)$	(4541)
$\cos(x) + \cos(x) + \sin(x)$	(4542)
$\cos(x) + \cos(x) + \sin(\sin(x))$	(4543)
$\cos(x) + \cos(x) + \sin(\cos(x))$	(4544)
$\cos(x) + \cos(x) + \sin(\sin(2))$	(4545)
$\cos(x) + \cos(x) + \sin(\sin(x))$	(4546)
$\cos(x) + \cos(x) + \sin(\sin(\sin(x)))$	(4547)
$\cos(x) + \cos(x) + \sin(\sin(\cos(x)))$	(4548)

$\cos(x) + \cos(x) + \sin(\cos(2))$	(4549)
$\cos(x) + \cos(x) + \sin(\cos(x))$	(4550)
$\cos(x) + \cos(x) + \sin(\cos(\sin(x)))$	(4551)
$\cos(x) + \cos(x) + \sin(\cos(\cos(x)))$	(4552)
$\cos(x) + \cos(x) + \sin(2 + 2)$	(4553)
$\cos(x) + \cos(x) + \sin(2 + x)$	(4554)
$\cos(x) + \cos(x) + \sin(2 + \sin(x))$	(4555)
$\cos(x) + \cos(x) + \sin(2 + \cos(x))$	(4556)
$\cos(x) + \cos(x) + \sin(x + x)$	(4557)
$\cos(x) + \cos(x) + \sin(x + \sin(x))$	(4558)
$\cos(x) + \cos(x) + \sin(x + \cos(x))$	(4559)
$\cos(x) + \cos(x) + \sin(\sin(x) + \sin(x))$	(4560)
$\cos(x) + \cos(x) + \sin(\sin(x) + \cos(x))$	(4561)
$\cos(x) + \cos(x) + \sin(\cos(x) + \cos(x))$	(4562)
$\cos(x) + \cos(x) + \cos(2)$	(4563)
$\cos(x) + \cos(x) + \cos(x)$	(4564)
$\cos(x) + \cos(x) + \cos(\sin(x))$	(4565)
$\cos(x) + \cos(x) + \cos(\cos(x))$	(4566)
$\cos(x) + \cos(x) + \cos(\sin(2))$	(4567)
$\cos(x) + \cos(x) + \cos(\sin(x))$	(4568)
$\cos(x) + \cos(x) + \cos(\sin(\sin(x)))$	(4569)
$\cos(x) + \cos(x) + \cos(\sin(\cos(x)))$	(4570)
$\cos(x) + \cos(x) + \cos(\cos(2))$	(4571)
$\cos(x) + \cos(x) + \cos(\cos(x))$	(4572)
$\cos(x) + \cos(x) + \cos(\cos(\sin(x)))$	(4573)
$\cos(x) + \cos(x) + \cos(\cos(\cos(x)))$	(4574)
$\cos(x) + \cos(x) + \cos(2 + 2)$	(4575)
$\cos(x) + \cos(x) + \cos(2 + x)$	(4576)
$\cos(x) + \cos(x) + \cos(2 + \sin(x))$	(4577)
$\cos(x) + \cos(x) + \cos(2 + \cos(x))$	(4578)
$\cos(x) + \cos(x) + \cos(x + x)$	(4579)

$\cos(x) + \cos(x) + \cos(x + \sin(x))$	(4580)
$\cos(x) + \cos(x) + \cos(x + \cos(x))$	(4581)
$\cos(x) + \cos(x) + \cos(\sin(x) + \sin(x))$	(4582)
$\cos(x) + \cos(x) + \cos(\sin(x) + \cos(x))$	(4583)
$\cos(x) + \cos(x) + \cos(\cos(x) + \cos(x))$	(4584)
$\cos(x) + \cos(x) + 2 + 2$	(4585)
$\cos(x) + \cos(x) + 2 + x$	(4586)
$\cos(x) + \cos(x) + 2 + \sin(x)$	(4587)
$\cos(x) + \cos(x) + 2 + \cos(x)$	(4588)
$\cos(x) + \cos(x) + 2 + \sin(2)$	(4589)
$\cos(x) + \cos(x) + 2 + \sin(x)$	(4590)
$\cos(x) + \cos(x) + 2 + \sin(\sin(x))$	(4591)
$\cos(x) + \cos(x) + 2 + \sin(\cos(x))$	(4592)
$\cos(x) + \cos(x) + 2 + \cos(2)$	(4593)
$\cos(x) + \cos(x) + 2 + \cos(x)$	(4594)
$\cos(x) + \cos(x) + 2 + \cos(\sin(x))$	(4595)
$\cos(x) + \cos(x) + 2 + \cos(\cos(x))$	(4596)
$\cos(x) + \cos(x) + 2 + 2 + 2$	(4597)
$\cos(x) + \cos(x) + 2 + 2 + x$	(4598)
$\cos(x) + \cos(x) + 2 + 2 + \sin(x)$	(4599)
$\cos(x) + \cos(x) + 2 + 2 + \cos(x)$	(4600)
$\cos(x) + \cos(x) + 2 + x + x$	(4601)
$\cos(x) + \cos(x) + 2 + x + \sin(x)$	(4602)
$\cos(x) + \cos(x) + 2 + x + \cos(x)$	(4603)
$\cos(x) + \cos(x) + 2 + \sin(x) + \sin(x)$	(4604)
$\cos(x) + \cos(x) + 2 + \sin(x) + \cos(x)$	(4605)
$\cos(x) + \cos(x) + 2 + \cos(x) + \cos(x)$	(4606)
$\cos(x) + \cos(x) + x + x$	(4607)
$\cos(x) + \cos(x) + x + \sin(x)$	(4608)
$\cos(x) + \cos(x) + x + \cos(x)$	(4609)
$\cos(x) + \cos(x) + x + \sin(2)$	(4610)

$$\begin{aligned} \cos(x) + \cos(x) + x + \sin(x) & (4611) \\ \cos(x) + \cos(x) + x + \sin(\sin(x)) & (4612) \\ \cos(x) + \cos(x) + x + \sin(\cos(x)) & (4613) \\ \cos(x) + \cos(x) + x + \cos(2) & (4614) \\ \cos(x) + \cos(x) + x + \cos(x) & (4615) \\ \cos(x) + \cos(x) + x + \cos(\sin(x)) & (4616) \\ \cos(x) + \cos(x) + x + \cos(\cos(x)) & (4617) \\ \cos(x) + \cos(x) + x + 2 + 2 & (4618) \\ \cos(x) + \cos(x) + x + 2 + x & (4619) \\ \cos(x) + \cos(x) + x + 2 + \sin(x) & (4620) \\ \cos(x) + \cos(x) + x + 2 + \cos(x) & (4621) \\ \cos(x) + \cos(x) + x + x + x & (4622) \\ \cos(x) + \cos(x) + x + x + \sin(x) & (4623) \\ \cos(x) + \cos(x) + x + x + \cos(x) & (4624) \\ \cos(x) + \cos(x) + x + \sin(x) + \sin(x) & (4625) \\ \cos(x) + \cos(x) + x + \sin(x) + \cos(x) & (4626) \\ \cos(x) + \cos(x) + x + \cos(x) + \cos(x) & (4627) \\ \cos(x) + \cos(x) + \sin(x) + \sin(x) & (4628) \\ \cos(x) + \cos(x) + \sin(x) + \cos(x) & (4629) \\ \cos(x) + \cos(x) + \sin(x) + \sin(2) & (4630) \\ \cos(x) + \cos(x) + \sin(x) + \sin(x) & (4631) \\ \cos(x) + \cos(x) + \sin(x) + \sin(\sin(x)) & (4632) \\ \cos(x) + \cos(x) + \sin(x) + \sin(\cos(x)) & (4633) \\ \cos(x) + \cos(x) + \sin(x) + \cos(2) & (4634) \\ \cos(x) + \cos(x) + \sin(x) + \cos(x) & (4635) \\ \cos(x) + \cos(x) + \sin(x) + \cos(\sin(x)) & (4636) \\ \cos(x) + \cos(x) + \sin(x) + \cos(\cos(x)) & (4637) \\ \cos(x) + \cos(x) + \sin(x) + 2 + 2 & (4638) \\ \cos(x) + \cos(x) + \sin(x) + 2 + x & (4639) \\ \cos(x) + \cos(x) + \sin(x) + 2 + \sin(x) & (4640) \\ \cos(x) + \cos(x) + \sin(x) + 2 + \cos(x) & (4641) \end{aligned}$$

$$\begin{aligned} \cos(x) + \cos(x) + \sin(x) + x + x & (4642) \\ \cos(x) + \cos(x) + \sin(x) + x + \sin(x) & (4643) \\ \cos(x) + \cos(x) + \sin(x) + x + \cos(x) & (4644) \\ \cos(x) + \cos(x) + \sin(x) + \sin(x) + \sin(x) & (4645) \\ \cos(x) + \cos(x) + \sin(x) + \sin(x) + \cos(x) & (4646) \\ \cos(x) + \cos(x) + \sin(x) + \cos(x) + \cos(x) & (4647) \\ \cos(x) + \cos(x) + \cos(x) + \cos(x) & (4648) \\ \cos(x) + \cos(x) + \cos(x) + \sin(2) & (4649) \\ \cos(x) + \cos(x) + \cos(x) + \sin(x) & (4650) \\ \cos(x) + \cos(x) + \cos(x) + \sin(\sin(x)) & (4651) \\ \cos(x) + \cos(x) + \cos(x) + \sin(\cos(x)) & (4652) \\ \cos(x) + \cos(x) + \cos(x) + \cos(2) & (4653) \\ \cos(x) + \cos(x) + \cos(x) + \cos(x) & (4654) \\ \cos(x) + \cos(x) + \cos(x) + \cos(\sin(x)) & (4655) \\ \cos(x) + \cos(x) + \cos(x) + \cos(\cos(x)) & (4656) \\ \cos(x) + \cos(x) + \cos(x) + 2 + 2 & (4657) \\ \cos(x) + \cos(x) + \cos(x) + 2 + x & (4658) \\ \cos(x) + \cos(x) + \cos(x) + 2 + \sin(x) & (4659) \\ \cos(x) + \cos(x) + \cos(x) + 2 + \cos(x) & (4660) \\ \cos(x) + \cos(x) + \cos(x) + x + x & (4661) \\ \cos(x) + \cos(x) + \cos(x) + x + \sin(x) & (4662) \\ \cos(x) + \cos(x) + \cos(x) + x + \cos(x) & (4663) \\ \cos(x) + \cos(x) + \cos(x) + \sin(x) + \sin(x) & (4664) \\ \cos(x) + \cos(x) + \cos(x) + \sin(x) + \cos(x) & (4665) \\ \cos(x) + \cos(x) + \cos(x) + \cos(x) + \cos(x) & (4666) \end{aligned}$$

## 2 List of derivatives

- $$0 \quad (1)$$
- $$1 \quad (2)$$
- $$\cos(x) \quad (3)$$
- $$-1 \cdot \sin(x) \quad (4)$$
- $$\cos(2) \cdot 0 \quad (5)$$
- $$\cos(x) \quad (6)$$
- $$\cos(\sin(x)) \cdot \cos(x) \quad (7)$$
- $$\cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (8)$$
- $$\cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (9)$$
- $$\cos(\sin(x)) \cdot \cos(x) \quad (10)$$
- $$\cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (11)$$
- $$\cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (12)$$
- $$\cos(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (13)$$
- $$\cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (14)$$
- $$\cos(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (15)$$
- $$\cos(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (16)$$
- $$\cos(\sin(\sin(\sin(2)))) \cdot \cos(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (17)$$
- $$\cos(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (18)$$
- $$\cos(\sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (19)$$
- $$\cos(\sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (20)$$
- $$\cos(\sin(\sin(\cos(2)))) \cdot \cos(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (21)$$
- $$\cos(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (22)$$
- $$\cos(\sin(\sin(\cos(\sin(x)))) \cdot \cos(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (23)$$
- $$\cos(\sin(\sin(\cos(\cos(x)))) \cdot \cos(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (24)$$
- $$\cos(\sin(\sin(2+2))) \cdot \cos(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 \quad (25)$$
- $$\cos(\sin(\sin(2+x))) \cdot \cos(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 \quad (26)$$
- $$\cos(\sin(\sin(2+\sin(x)))) \cdot \cos(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) \quad (27)$$
- $$\cos(\sin(\sin(2+\cos(x)))) \cdot \cos(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (28)$$



$$\begin{aligned} & \cos(\sin(\sin(x+x))) \cdot \cos(\sin(x+x)) \cdot \cos(x+x) \cdot 1+1 & (29) \\ & \cos(\sin(\sin(x+\sin(x)))) \cdot \cos(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1+\cos(x) & (30) \\ & \cos(\sin(\sin(x+\cos(x)))) \cdot \cos(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1-1 \cdot \sin(x) & (31) \\ & \cos(\sin(\sin(\sin(x)+\sin(x)))) \cdot \cos(\sin(\sin(x)+\sin(x))) \cdot \cos(\sin(x)+\sin(x)) \cdot \cos(x)+\cos(x) & (32) \\ & \cos(\sin(\sin(\sin(x)+\cos(x)))) \cdot \cos(\sin(\sin(x)+\cos(x))) \cdot \cos(\sin(x)+\cos(x)) \cdot \cos(x)-1 \cdot \sin(x) & (33) \\ & \cos(\sin(\sin(\cos(x)+\cos(x)))) \cdot \cos(\sin(\cos(x)+\cos(x))) \cdot \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x)-1 \cdot \sin(x) & (34) \\ & \cos(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (35) \\ & \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (36) \\ & \cos(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (37) \\ & \cos(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (38) \\ & \cos(\sin(\cos(\sin(2)))) \cdot \cos(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (39) \\ & \cos(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (40) \\ & \cos(\sin(\cos(\sin(\sin(x)))) \cdot \cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (41) \\ & \cos(\sin(\cos(\sin(\cos(x)))) \cdot \cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (42) \\ & \cos(\sin(\cos(\cos(2)))) \cdot \cos(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (43) \\ & \cos(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (44) \\ & \cos(\sin(\cos(\cos(\sin(x)))) \cdot \cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (45) \\ & \cos(\sin(\cos(\cos(\cos(x)))) \cdot \cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (46) \\ & \cos(\sin(\cos(2+2))) \cdot \cos(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0+0 & (47) \\ & \cos(\sin(\cos(2+x))) \cdot \cos(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0+1 & (48) \\ & \cos(\sin(\cos(2+\sin(x)))) \cdot \cos(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0+\cos(x) & (49) \\ & \cos(\sin(\cos(2+\cos(x)))) \cdot \cos(\cos(2+\cos(x))) \cdot -1 \cdot \sin(2+\cos(x)) \cdot 0+-1 \cdot \sin(x) & (50) \\ & \cos(\sin(\cos(x+x))) \cdot \cos(\cos(x+x)) \cdot -1 \cdot \sin(x+x) \cdot 1+1 & (51) \\ & \cos(\sin(\cos(x+\sin(x)))) \cdot \cos(\cos(x+\sin(x))) \cdot -1 \cdot \sin(x+\sin(x)) \cdot 1+\cos(x) & (52) \\ & \cos(\sin(\cos(x+\cos(x)))) \cdot \cos(\cos(x+\cos(x))) \cdot -1 \cdot \sin(x+\cos(x)) \cdot 1+-1 \cdot \sin(x) & (53) \\ & \cos(\sin(\cos(\sin(x)+\sin(x)))) \cdot \cos(\cos(\sin(x)+\sin(x))) \cdot -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x)+\cos(x) & (54) \end{aligned}$$

$$\cos(\sin(\cos(\sin(x) + \cos(x)))) \cdot \cos(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (55)$$

$$\cos(\sin(\cos(\cos(x) + \cos(x)))) \cdot \cos(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (56)$$

$$\cos(\sin(2 + 2)) \cdot \cos(2 + 2) \cdot 0 + 0 \quad (57)$$

$$\cos(\sin(2 + x)) \cdot \cos(2 + x) \cdot 0 + 1 \quad (58)$$

$$\cos(\sin(2 + \sin(x))) \cdot \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (59)$$

$$\cos(\sin(2 + \cos(x))) \cdot \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (60)$$

$$\cos(\sin(2 + \sin(2))) \cdot \cos(2 + \sin(2)) \cdot 0 + \cos(2) \cdot 0 \quad (61)$$

$$\cos(\sin(2 + \sin(x))) \cdot \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (62)$$

$$\cos(\sin(2 + \sin(\sin(x)))) \cdot \cos(2 + \sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) \quad (63)$$

$$\cos(\sin(2 + \sin(\cos(x)))) \cdot \cos(2 + \sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (64)$$

$$\cos(\sin(2 + \cos(2))) \cdot \cos(2 + \cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 \quad (65)$$

$$\cos(\sin(2 + \cos(x))) \cdot \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (66)$$

$$\cos(\sin(2 + \cos(\sin(x)))) \cdot \cos(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (67)$$

$$\cos(\sin(2 + \cos(\cos(x)))) \cdot \cos(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (68)$$

$$\cos(\sin(2 + 2 + 2)) \cdot \cos(2 + 2 + 2) \cdot 0 + 0 + 0 \quad (69)$$

$$\cos(\sin(2 + 2 + x)) \cdot \cos(2 + 2 + x) \cdot 0 + 0 + 1 \quad (70)$$

$$\cos(\sin(2 + 2 + \sin(x))) \cdot \cos(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) \quad (71)$$

$$\cos(\sin(2 + 2 + \cos(x))) \cdot \cos(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) \quad (72)$$

$$\cos(\sin(2 + x + x)) \cdot \cos(2 + x + x) \cdot 0 + 1 + 1 \quad (73)$$

$$\cos(\sin(2 + x + \sin(x))) \cdot \cos(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) \quad (74)$$

$$\cos(\sin(2 + x + \cos(x))) \cdot \cos(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) \quad (75)$$

$$\cos(\sin(2 + \sin(x) + \sin(x))) \cdot \cos(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) \quad (76)$$

$$\cos(\sin(2 + \sin(x) + \cos(x))) \cdot \cos(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) \quad (77)$$

$$\cos(\sin(2 + \cos(x) + \cos(x))) \cdot \cos(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (78)$$

$$\cos(\sin(x + x)) \cdot \cos(x + x) \cdot 1 + 1 \quad (79)$$

$$\cos(\sin(x + \sin(x))) \cdot \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (80)$$

$$\cos(\sin(x + \cos(x))) \cdot \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (81)$$

$$\cos(\sin(x + \sin(2))) \cdot \cos(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 \quad (82)$$

$$\cos(\sin(x + \sin(x))) \cdot \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (83)$$

$$\cos(\sin(x + \sin(\sin(x)))) \cdot \cos(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) \quad (84)$$

$$\cos(\sin(x + \sin(\cos(x)))) \cdot \cos(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (85)$$

$$\cos(\sin(x + \cos(2))) \cdot \cos(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 \quad (86)$$

$$\cos(\sin(x + \cos(x))) \cdot \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (87)$$

$$\cos(\sin(x + \cos(\sin(x)))) \cdot \cos(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (88)$$

$$\cos(\sin(x + \cos(\cos(x)))) \cdot \cos(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (89)$$

$$\cos(\sin(x + 2 + 2)) \cdot \cos(x + 2 + 2) \cdot 1 + 0 + 0 \quad (90)$$

$$\cos(\sin(x + 2 + x)) \cdot \cos(x + 2 + x) \cdot 1 + 0 + 1 \quad (91)$$

$$\cos(\sin(x + 2 + \sin(x))) \cdot \cos(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) \quad (92)$$

$$\cos(\sin(x + 2 + \cos(x))) \cdot \cos(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) \quad (93)$$

$$\cos(\sin(x + x + x)) \cdot \cos(x + x + x) \cdot 1 + 1 + 1 \quad (94)$$

$$\cos(\sin(x + x + \sin(x))) \cdot \cos(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) \quad (95)$$

$$\cos(\sin(x + x + \cos(x))) \cdot \cos(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) \quad (96)$$

$$\cos(\sin(x + \sin(x) + \sin(x))) \cdot \cos(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) \quad (97)$$

$$\cos(\sin(x + \sin(x) + \cos(x))) \cdot \cos(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) \quad (98)$$

$$\cos(\sin(x + \cos(x) + \cos(x))) \cdot \cos(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (99)$$

$$\cos(\sin(\sin(x) + \sin(x))) \cdot \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (100)$$

$$\cos(\sin(\sin(x) + \cos(x))) \cdot \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (101)$$

$$\cos(\sin(\sin(x) + \sin(2))) \cdot \cos(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 \quad (102)$$

$$\cos(\sin(\sin(x) + \sin(x))) \cdot \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (103)$$

$$\cos(\sin(\sin(x) + \sin(\sin(x)))) \cdot \cos(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (104)$$

$$\cos(\sin(\sin(x) + \sin(\cos(x)))) \cdot \cos(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (105)$$

$$\cos(\sin(\sin(x) + \cos(2))) \cdot \cos(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (106)$$

$$\cos(\sin(\sin(x) + \cos(x))) \cdot \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (107)$$

$$\cos(\sin(\sin(x) + \cos(\sin(x)))) \cdot \cos(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (108)$$

$$\cos(\sin(\sin(x) + \cos(\cos(x)))) \cdot \cos(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (109)$$

$$\cos(\sin(\sin(x) + 2 + 2)) \cdot \cos(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 \quad (110)$$

$$\cos(\sin(\sin(x) + 2 + x)) \cdot \cos(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 \quad (111)$$

$$\begin{aligned} & \cos(\sin(\sin(x) + 2 + \sin(x))) \cdot \cos(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) & (112) \\ & \cos(\sin(\sin(x) + 2 + \cos(x))) \cdot \cos(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) & (113) \\ & \cos(\sin(\sin(x) + x + x)) \cdot \cos(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 & (114) \\ & \cos(\sin(\sin(x) + x + \sin(x))) \cdot \cos(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) & (115) \\ & \cos(\sin(\sin(x) + x + \cos(x))) \cdot \cos(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) & (116) \\ & \cos(\sin(\sin(x) + \sin(x) + \sin(x))) \cdot \cos(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (117) \\ & \cos(\sin(\sin(x) + \sin(x) + \cos(x))) \cdot \cos(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) & (118) \\ & \cos(\sin(\sin(x) + \cos(x) + \cos(x))) \cdot \cos(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (119) \\ & \cos(\sin(\cos(x) + \cos(x))) \cdot \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (120) \\ & \cos(\sin(\cos(x) + \sin(2))) \cdot \cos(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 & (121) \\ & \cos(\sin(\cos(x) + \sin(x))) \cdot \cos(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) & (122) \\ & \cos(\sin(\cos(x) + \sin(\sin(x)))) \cdot \cos(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (123) \\ & \cos(\sin(\cos(x) + \sin(\cos(x)))) \cdot \cos(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (124) \\ & \cos(\sin(\cos(x) + \cos(2))) \cdot \cos(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (125) \\ & \cos(\sin(\cos(x) + \cos(x))) \cdot \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (126) \\ & \cos(\sin(\cos(x) + \cos(\sin(x)))) \cdot \cos(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (127) \\ & \cos(\sin(\cos(x) + \cos(\cos(x)))) \cdot \cos(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (128) \\ & \cos(\sin(\cos(x) + 2 + 2)) \cdot \cos(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 & (129) \\ & \cos(\sin(\cos(x) + 2 + x)) \cdot \cos(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 & (130) \\ & \cos(\sin(\cos(x) + 2 + \sin(x))) \cdot \cos(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) & (131) \\ & \cos(\sin(\cos(x) + 2 + \cos(x))) \cdot \cos(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (132) \\ & \cos(\sin(\cos(x) + x + x)) \cdot \cos(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 & (133) \\ & \cos(\sin(\cos(x) + x + \sin(x))) \cdot \cos(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) & (134) \\ & \cos(\sin(\cos(x) + x + \cos(x))) \cdot \cos(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (135) \\ & \cos(\sin(\cos(x) + \sin(x) + \sin(x))) \cdot \cos(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) & (136) \end{aligned}$$

$$\begin{aligned}
& \cos(\sin(\cos(x) + \sin(x) + \cos(x))) \cdot \cos(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (137) \\
& \cos(\sin(\cos(x) + \cos(x) + \cos(x))) \cdot \cos(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (138) \\
& \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (139) \\
& \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (140) \\
& \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (141) \\
& \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (142) \\
& \cos(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (143) \\
& \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (144) \\
& \cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (145) \\
& \cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (146) \\
& \cos(\cos(\sin(\sin(2)))) \cdot -1 \cdot \sin(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (147) \\
& \cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (148) \\
& \cos(\cos(\sin(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (149) \\
& \cos(\cos(\sin(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (150) \\
& \cos(\cos(\sin(\cos(2)))) \cdot -1 \cdot \sin(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (151) \\
& \cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (152) \\
& \cos(\cos(\sin(\cos(\sin(x)))) \cdot -1 \cdot \sin(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (153) \\
& \cos(\cos(\sin(\cos(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (154) \\
& \cos(\cos(\sin(2+2))) \cdot -1 \cdot \sin(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 & (155) \\
& \cos(\cos(\sin(2+x))) \cdot -1 \cdot \sin(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 & (156) \\
& \cos(\cos(\sin(2+\sin(x)))) \cdot -1 \cdot \sin(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) & (157) \\
& \cos(\cos(\sin(2+\cos(x)))) \cdot -1 \cdot \sin(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (158) \\
& \cos(\cos(\sin(x+x))) \cdot -1 \cdot \sin(\sin(x+x)) \cdot \cos(x+x) \cdot 1 + 1 & (159) \\
& \cos(\cos(\sin(x+\sin(x)))) \cdot -1 \cdot \sin(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1 + \cos(x) & (160) \\
& \cos(\cos(\sin(x+\cos(x)))) \cdot -1 \cdot \sin(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (161) \\
& \cos(\cos(\sin(\sin(x) + \sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x) + \sin(x))) \cdot \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (162) \\
& \cos(\cos(\sin(\sin(x) + \cos(x)))) \cdot -1 \cdot \sin(\sin(\sin(x) + \cos(x))) \cdot \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (163)
\end{aligned}$$

$$\begin{aligned}
& \cos(\cos(\sin(\cos(x) + \cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x) + \cos(x))) \cdot \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \\
& \hspace{15em} (164) \\
& \cos(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \hspace{15em} (165) \\
& \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \hspace{15em} (166) \\
& \cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \hspace{15em} (167) \\
& \cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \hspace{15em} (168) \\
& \cos(\cos(\cos(\sin(2)))) \cdot -1 \cdot \sin(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \hspace{15em} (169) \\
& \cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \hspace{15em} (170) \\
& \cos(\cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \\
& \hspace{15em} (171) \\
& \cos(\cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \hspace{15em} (172) \\
& \cos(\cos(\cos(\cos(2)))) \cdot -1 \cdot \sin(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \hspace{15em} (173) \\
& \cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \hspace{15em} (174) \\
& \cos(\cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \\
& \hspace{15em} (175) \\
& \cos(\cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \hspace{15em} (176) \\
& \cos(\cos(\cos(2+2))) \cdot -1 \cdot \sin(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 \hspace{15em} (177) \\
& \cos(\cos(\cos(2+x))) \cdot -1 \cdot \sin(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 \hspace{15em} (178) \\
& \cos(\cos(\cos(2+\sin(x)))) \cdot -1 \cdot \sin(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) \\
& \hspace{15em} (179) \\
& \cos(\cos(\cos(2+\cos(x)))) \cdot -1 \cdot \sin(\cos(2+\cos(x))) \cdot -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \\
& \hspace{15em} (180) \\
& \cos(\cos(\cos(x+x))) \cdot -1 \cdot \sin(\cos(x+x)) \cdot -1 \cdot \sin(x+x) \cdot 1 + 1 \hspace{15em} (181) \\
& \cos(\cos(\cos(x+\sin(x)))) \cdot -1 \cdot \sin(\cos(x+\sin(x))) \cdot -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) \\
& \hspace{15em} (182) \\
& \cos(\cos(\cos(x+\cos(x)))) \cdot -1 \cdot \sin(\cos(x+\cos(x))) \cdot -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) \\
& \hspace{15em} (183) \\
& \cos(\cos(\cos(\sin(x) + \sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \\
& \hspace{15em} (184) \\
& \cos(\cos(\cos(\sin(x) + \cos(x)))) \cdot -1 \cdot \sin(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \\
& \hspace{15em} (185) \\
& \cos(\cos(\cos(\cos(x) + \cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \\
& \hspace{15em} (186) \\
& \cos(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 \hspace{15em} (187) \\
& \cos(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 \hspace{15em} (188) \\
& \cos(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) \hspace{15em} (189) \\
& \cos(\cos(2+\cos(x))) \cdot -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \hspace{15em} (190)
\end{aligned}$$

$$\begin{aligned}
& \cos(\cos(2 + \sin(2))) \cdot -1 \cdot \sin(2 + \sin(2)) \cdot 0 + \cos(2) \cdot 0 & (191) \\
& \cos(\cos(2 + \sin(x))) \cdot -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (192) \\
& \cos(\cos(2 + \sin(\sin(x)))) \cdot -1 \cdot \sin(2 + \sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (193) \\
& \cos(\cos(2 + \sin(\cos(x)))) \cdot -1 \cdot \sin(2 + \sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (194) \\
& \cos(\cos(2 + \cos(2))) \cdot -1 \cdot \sin(2 + \cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (195) \\
& \cos(\cos(2 + \cos(x))) \cdot -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (196) \\
& \cos(\cos(2 + \cos(\sin(x)))) \cdot -1 \cdot \sin(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (197) \\
& \cos(\cos(2 + \cos(\cos(x)))) \cdot -1 \cdot \sin(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (198) \\
& \cos(\cos(2 + 2 + 2)) \cdot -1 \cdot \sin(2 + 2 + 2) \cdot 0 + 0 + 0 & (199) \\
& \cos(\cos(2 + 2 + x)) \cdot -1 \cdot \sin(2 + 2 + x) \cdot 0 + 0 + 1 & (200) \\
& \cos(\cos(2 + 2 + \sin(x))) \cdot -1 \cdot \sin(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (201) \\
& \cos(\cos(2 + 2 + \cos(x))) \cdot -1 \cdot \sin(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (202) \\
& \cos(\cos(2 + x + x)) \cdot -1 \cdot \sin(2 + x + x) \cdot 0 + 1 + 1 & (203) \\
& \cos(\cos(2 + x + \sin(x))) \cdot -1 \cdot \sin(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (204) \\
& \cos(\cos(2 + x + \cos(x))) \cdot -1 \cdot \sin(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (205) \\
& \cos(\cos(2 + \sin(x) + \sin(x))) \cdot -1 \cdot \sin(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (206) \\
& \cos(\cos(2 + \sin(x) + \cos(x))) \cdot -1 \cdot \sin(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (207) \\
& \cos(\cos(2 + \cos(x) + \cos(x))) \cdot -1 \cdot \sin(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (208) \\
& \cos(\cos(x + x)) \cdot -1 \cdot \sin(x + x) \cdot 1 + 1 & (209) \\
& \cos(\cos(x + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (210) \\
& \cos(\cos(x + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (211) \\
& \cos(\cos(x + \sin(2))) \cdot -1 \cdot \sin(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 & (212) \\
& \cos(\cos(x + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (213) \\
& \cos(\cos(x + \sin(\sin(x)))) \cdot -1 \cdot \sin(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (214) \\
& \cos(\cos(x + \sin(\cos(x)))) \cdot -1 \cdot \sin(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (215) \\
& \cos(\cos(x + \cos(2))) \cdot -1 \cdot \sin(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 & (216) \\
& \cos(\cos(x + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (217)
\end{aligned}$$

$$\begin{aligned}
& \cos(\cos(x + \cos(\sin(x)))) \cdot -1 \cdot \sin(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (218) \\
& \cos(\cos(x + \cos(\cos(x)))) \cdot -1 \cdot \sin(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (219) \\
& \quad \cos(\cos(x + 2 + 2)) \cdot -1 \cdot \sin(x + 2 + 2) \cdot 1 + 0 + 0 \quad (220) \\
& \quad \cos(\cos(x + 2 + x)) \cdot -1 \cdot \sin(x + 2 + x) \cdot 1 + 0 + 1 \quad (221) \\
& \quad \cos(\cos(x + 2 + \sin(x))) \cdot -1 \cdot \sin(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) \quad (222) \\
& \quad \cos(\cos(x + 2 + \cos(x))) \cdot -1 \cdot \sin(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) \quad (223) \\
& \quad \cos(\cos(x + x + x)) \cdot -1 \cdot \sin(x + x + x) \cdot 1 + 1 + 1 \quad (224) \\
& \quad \cos(\cos(x + x + \sin(x))) \cdot -1 \cdot \sin(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) \quad (225) \\
& \quad \cos(\cos(x + x + \cos(x))) \cdot -1 \cdot \sin(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) \quad (226) \\
& \cos(\cos(x + \sin(x) + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) \quad (227) \\
& \cos(\cos(x + \sin(x) + \cos(x))) \cdot -1 \cdot \sin(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) \quad (228) \\
& \cos(\cos(x + \cos(x) + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (229) \\
& \quad \cos(\cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (230) \\
& \quad \cos(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (231) \\
& \quad \cos(\cos(\sin(x) + \sin(2))) \cdot -1 \cdot \sin(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 \quad (232) \\
& \quad \cos(\cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (233) \\
& \cos(\cos(\sin(x) + \sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (234) \\
& \cos(\cos(\sin(x) + \sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (235) \\
& \quad \cos(\cos(\sin(x) + \cos(2))) \cdot -1 \cdot \sin(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (236) \\
& \quad \cos(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (237) \\
& \cos(\cos(\sin(x) + \cos(\sin(x)))) \cdot -1 \cdot \sin(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (238) \\
& \cos(\cos(\sin(x) + \cos(\cos(x)))) \cdot -1 \cdot \sin(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (239) \\
& \quad \cos(\cos(\sin(x) + 2 + 2)) \cdot -1 \cdot \sin(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 \quad (240) \\
& \quad \cos(\cos(\sin(x) + 2 + x)) \cdot -1 \cdot \sin(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 \quad (241) \\
& \cos(\cos(\sin(x) + 2 + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) \quad (242) \\
& \cos(\cos(\sin(x) + 2 + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) \quad (243) \\
& \quad \cos(\cos(\sin(x) + x + x)) \cdot -1 \cdot \sin(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 \quad (244)
\end{aligned}$$



$$\begin{aligned}
& \cos(\cos(\sin(x) + x + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) \quad (245) \\
& \cos(\cos(\sin(x) + x + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) \quad (246) \\
& \cos(\cos(\sin(x) + \sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) \quad (247) \\
& \cos(\cos(\sin(x) + \sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (248) \\
& \cos(\cos(\sin(x) + \cos(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (249) \\
& \cos(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (250) \\
& \cos(\cos(\cos(x) + \sin(2))) \cdot -1 \cdot \sin(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (251) \\
& \cos(\cos(\cos(x) + \sin(x))) \cdot -1 \cdot \sin(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) \quad (252) \\
& \cos(\cos(\cos(x) + \sin(\sin(x)))) \cdot -1 \cdot \sin(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (253) \\
& \cos(\cos(\cos(x) + \sin(\cos(x)))) \cdot -1 \cdot \sin(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (254) \\
& \cos(\cos(\cos(x) + \cos(2))) \cdot -1 \cdot \sin(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (255) \\
& \cos(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (256) \\
& \cos(\cos(\cos(x) + \cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (257) \\
& \cos(\cos(\cos(x) + \cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (258) \\
& \cos(\cos(\cos(x) + 2 + 2)) \cdot -1 \cdot \sin(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 \quad (259) \\
& \cos(\cos(\cos(x) + 2 + x)) \cdot -1 \cdot \sin(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 \quad (260) \\
& \cos(\cos(\cos(x) + 2 + \sin(x))) \cdot -1 \cdot \sin(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \quad (261) \\
& \cos(\cos(\cos(x) + 2 + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (262) \\
& \cos(\cos(\cos(x) + x + x)) \cdot -1 \cdot \sin(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 \quad (263) \\
& \cos(\cos(\cos(x) + x + \sin(x))) \cdot -1 \cdot \sin(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) \quad (264) \\
& \cos(\cos(\cos(x) + x + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (265) \\
& \cos(\cos(\cos(x) + \sin(x) + \sin(x))) \cdot -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (266) \\
& \cos(\cos(\cos(x) + \sin(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (267) \\
& \cos(\cos(\cos(x) + \cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (268)
\end{aligned}$$

$$\begin{aligned} \cos(2+2) \cdot 0 + 0 & (269) \\ \cos(2+x) \cdot 0 + 1 & (270) \\ \cos(2+\sin(x)) \cdot 0 + \cos(x) & (271) \\ \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (272) \\ \cos(2+\sin(2)) \cdot 0 + \cos(2) \cdot 0 & (273) \\ \cos(2+\sin(x)) \cdot 0 + \cos(x) & (274) \\ \cos(2+\sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (275) \\ \cos(2+\sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (276) \\ \cos(2+\sin(\sin(2))) \cdot 0 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (277) \\ \cos(2+\sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (278) \\ \cos(2+\sin(\sin(\sin(x)))) \cdot 0 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (279) \\ \cos(2+\sin(\sin(\cos(x)))) \cdot 0 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (280) \\ \cos(2+\sin(\cos(2))) \cdot 0 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (281) \\ \cos(2+\sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (282) \\ \cos(2+\sin(\cos(\sin(x)))) \cdot 0 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (283) \\ \cos(2+\sin(\cos(\cos(x)))) \cdot 0 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (284) \\ \cos(2+\sin(2+2)) \cdot 0 + \cos(2+2) \cdot 0 + 0 & (285) \\ \cos(2+\sin(2+x)) \cdot 0 + \cos(2+x) \cdot 0 + 1 & (286) \\ \cos(2+\sin(2+\sin(x))) \cdot 0 + \cos(2+\sin(x)) \cdot 0 + \cos(x) & (287) \\ \cos(2+\sin(2+\cos(x))) \cdot 0 + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (288) \\ \cos(2+\sin(x+x)) \cdot 0 + \cos(x+x) \cdot 1 + 1 & (289) \\ \cos(2+\sin(x+\sin(x))) \cdot 0 + \cos(x+\sin(x)) \cdot 1 + \cos(x) & (290) \\ \cos(2+\sin(x+\cos(x))) \cdot 0 + \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (291) \\ \cos(2+\sin(\sin(x)+\sin(x))) \cdot 0 + \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (292) \\ \cos(2+\sin(\sin(x)+\cos(x))) \cdot 0 + \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (293) \\ \cos(2+\sin(\cos(x)+\cos(x))) \cdot 0 + \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (294) \\ \cos(2+\cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (295) \\ \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (296) \\ \cos(2+\cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (297) \\ \cos(2+\cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (298) \end{aligned}$$

$$\begin{aligned} \cos(2 + \cos(\sin(2))) \cdot 0 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (299) \\ \cos(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (300) \\ \cos(2 + \cos(\sin(\sin(x)))) \cdot 0 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (301) \\ \cos(2 + \cos(\sin(\cos(x)))) \cdot 0 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (302) \\ \cos(2 + \cos(\cos(2))) \cdot 0 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (303) \\ \cos(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (304) \\ \cos(2 + \cos(\cos(\sin(x)))) \cdot 0 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (305) \\ \cos(2 + \cos(\cos(\cos(x)))) \cdot 0 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (306) \\ \cos(2 + \cos(2 + 2)) \cdot 0 + -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (307) \\ \cos(2 + \cos(2 + x)) \cdot 0 + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (308) \\ \cos(2 + \cos(2 + \sin(x))) \cdot 0 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (309) \\ \cos(2 + \cos(2 + \cos(x))) \cdot 0 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (310) \\ \cos(2 + \cos(x + x)) \cdot 0 + -1 \cdot \sin(x + x) \cdot 1 + 1 & (311) \\ \cos(2 + \cos(x + \sin(x))) \cdot 0 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (312) \\ \cos(2 + \cos(x + \cos(x))) \cdot 0 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (313) \\ \cos(2 + \cos(\sin(x) + \sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (314) \\ \cos(2 + \cos(\sin(x) + \cos(x))) \cdot 0 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (315) \\ \cos(2 + \cos(\cos(x) + \cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (316) \\ \cos(2 + 2 + 2) \cdot 0 + 0 + 0 & (317) \\ \cos(2 + 2 + x) \cdot 0 + 0 + 1 & (318) \\ \cos(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (319) \\ \cos(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (320) \\ \cos(2 + 2 + \sin(2)) \cdot 0 + 0 + \cos(2) \cdot 0 & (321) \\ \cos(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (322) \\ \cos(2 + 2 + \sin(\sin(x))) \cdot 0 + 0 + \cos(\sin(x)) \cdot \cos(x) & (323) \\ \cos(2 + 2 + \sin(\cos(x))) \cdot 0 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (324) \\ \cos(2 + 2 + \cos(2)) \cdot 0 + 0 + -1 \cdot \sin(2) \cdot 0 & (325) \\ \cos(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (326) \\ \cos(2 + 2 + \cos(\sin(x))) \cdot 0 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (327) \end{aligned}$$

$$\begin{aligned} \cos(2 + 2 + \cos(\cos(x))) \cdot 0 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (328) \\ \cos(2 + 2 + 2 + 2) \cdot 0 + 0 + 0 + 0 & (329) \\ \cos(2 + 2 + 2 + x) \cdot 0 + 0 + 0 + 1 & (330) \\ \cos(2 + 2 + 2 + \sin(x)) \cdot 0 + 0 + 0 + \cos(x) & (331) \\ \cos(2 + 2 + 2 + \cos(x)) \cdot 0 + 0 + 0 + -1 \cdot \sin(x) & (332) \\ \cos(2 + 2 + x + x) \cdot 0 + 0 + 1 + 1 & (333) \\ \cos(2 + 2 + x + \sin(x)) \cdot 0 + 0 + 1 + \cos(x) & (334) \\ \cos(2 + 2 + x + \cos(x)) \cdot 0 + 0 + 1 + -1 \cdot \sin(x) & (335) \\ \cos(2 + 2 + \sin(x) + \sin(x)) \cdot 0 + 0 + \cos(x) + \cos(x) & (336) \\ \cos(2 + 2 + \sin(x) + \cos(x)) \cdot 0 + 0 + \cos(x) + -1 \cdot \sin(x) & (337) \\ \cos(2 + 2 + \cos(x) + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (338) \\ \cos(2 + x + x) \cdot 0 + 1 + 1 & (339) \\ \cos(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (340) \\ \cos(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (341) \\ \cos(2 + x + \sin(2)) \cdot 0 + 1 + \cos(2) \cdot 0 & (342) \\ \cos(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (343) \\ \cos(2 + x + \sin(\sin(x))) \cdot 0 + 1 + \cos(\sin(x)) \cdot \cos(x) & (344) \\ \cos(2 + x + \sin(\cos(x))) \cdot 0 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (345) \\ \cos(2 + x + \cos(2)) \cdot 0 + 1 + -1 \cdot \sin(2) \cdot 0 & (346) \\ \cos(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (347) \\ \cos(2 + x + \cos(\sin(x))) \cdot 0 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (348) \\ \cos(2 + x + \cos(\cos(x))) \cdot 0 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (349) \\ \cos(2 + x + 2 + 2) \cdot 0 + 1 + 0 + 0 & (350) \\ \cos(2 + x + 2 + x) \cdot 0 + 1 + 0 + 1 & (351) \\ \cos(2 + x + 2 + \sin(x)) \cdot 0 + 1 + 0 + \cos(x) & (352) \\ \cos(2 + x + 2 + \cos(x)) \cdot 0 + 1 + 0 + -1 \cdot \sin(x) & (353) \\ \cos(2 + x + x + x) \cdot 0 + 1 + 1 + 1 & (354) \\ \cos(2 + x + x + \sin(x)) \cdot 0 + 1 + 1 + \cos(x) & (355) \\ \cos(2 + x + x + \cos(x)) \cdot 0 + 1 + 1 + -1 \cdot \sin(x) & (356) \\ \cos(2 + x + \sin(x) + \sin(x)) \cdot 0 + 1 + \cos(x) + \cos(x) & (357) \\ \cos(2 + x + \sin(x) + \cos(x)) \cdot 0 + 1 + \cos(x) + -1 \cdot \sin(x) & (358) \end{aligned}$$

$$\begin{aligned} \cos(2 + x + \cos(x) + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (359) \\ \cos(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (360) \\ \cos(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (361) \\ \cos(2 + \sin(x) + \sin(2)) \cdot 0 + \cos(x) + \cos(2) \cdot 0 & (362) \\ \cos(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (363) \\ \cos(2 + \sin(x) + \sin(\sin(x))) \cdot 0 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (364) \\ \cos(2 + \sin(x) + \sin(\cos(x))) \cdot 0 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (365) \\ \cos(2 + \sin(x) + \cos(2)) \cdot 0 + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (366) \\ \cos(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (367) \\ \cos(2 + \sin(x) + \cos(\sin(x))) \cdot 0 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (368) \\ \cos(2 + \sin(x) + \cos(\cos(x))) \cdot 0 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (369) \\ \cos(2 + \sin(x) + 2 + 2) \cdot 0 + \cos(x) + 0 + 0 & (370) \\ \cos(2 + \sin(x) + 2 + x) \cdot 0 + \cos(x) + 0 + 1 & (371) \\ \cos(2 + \sin(x) + 2 + \sin(x)) \cdot 0 + \cos(x) + 0 + \cos(x) & (372) \\ \cos(2 + \sin(x) + 2 + \cos(x)) \cdot 0 + \cos(x) + 0 + -1 \cdot \sin(x) & (373) \\ \cos(2 + \sin(x) + x + x) \cdot 0 + \cos(x) + 1 + 1 & (374) \\ \cos(2 + \sin(x) + x + \sin(x)) \cdot 0 + \cos(x) + 1 + \cos(x) & (375) \\ \cos(2 + \sin(x) + x + \cos(x)) \cdot 0 + \cos(x) + 1 + -1 \cdot \sin(x) & (376) \\ \cos(2 + \sin(x) + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) + \cos(x) & (377) \\ \cos(2 + \sin(x) + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (378) \\ \cos(2 + \sin(x) + \cos(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (379) \\ \cos(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (380) \\ \cos(2 + \cos(x) + \sin(2)) \cdot 0 + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (381) \\ \cos(2 + \cos(x) + \sin(x)) \cdot 0 + -1 \cdot \sin(x) + \cos(x) & (382) \\ \cos(2 + \cos(x) + \sin(\sin(x))) \cdot 0 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (383) \\ \cos(2 + \cos(x) + \sin(\cos(x))) \cdot 0 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (384) \\ \cos(2 + \cos(x) + \cos(2)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (385) \\ \cos(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (386) \\ \cos(2 + \cos(x) + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (387) \\ \cos(2 + \cos(x) + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (388) \\ \cos(2 + \cos(x) + 2 + 2) \cdot 0 + -1 \cdot \sin(x) + 0 + 0 & (389) \end{aligned}$$

$$\begin{aligned} \cos(2 + \cos(x) + 2 + x) \cdot 0 + -1 \cdot \sin(x) + 0 + 1 & (390) \\ \cos(2 + \cos(x) + 2 + \sin(x)) \cdot 0 + -1 \cdot \sin(x) + 0 + \cos(x) & (391) \\ \cos(2 + \cos(x) + 2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (392) \\ \cos(2 + \cos(x) + x + x) \cdot 0 + -1 \cdot \sin(x) + 1 + 1 & (393) \\ \cos(2 + \cos(x) + x + \sin(x)) \cdot 0 + -1 \cdot \sin(x) + 1 + \cos(x) & (394) \\ \cos(2 + \cos(x) + x + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (395) \\ \cos(2 + \cos(x) + \sin(x) + \sin(x)) \cdot 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (396) \\ \cos(2 + \cos(x) + \sin(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (397) \\ \cos(2 + \cos(x) + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (398) \\ \cos(x + x) \cdot 1 + 1 & (399) \\ \cos(x + \sin(x)) \cdot 1 + \cos(x) & (400) \\ \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (401) \\ \cos(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 & (402) \\ \cos(x + \sin(x)) \cdot 1 + \cos(x) & (403) \\ \cos(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (404) \\ \cos(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (405) \\ \cos(x + \sin(\sin(2))) \cdot 1 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (406) \\ \cos(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (407) \\ \cos(x + \sin(\sin(\sin(x)))) \cdot 1 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (408) \\ \cos(x + \sin(\sin(\cos(x)))) \cdot 1 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (409) \\ \cos(x + \sin(\cos(2))) \cdot 1 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (410) \\ \cos(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (411) \\ \cos(x + \sin(\cos(\sin(x)))) \cdot 1 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (412) \\ \cos(x + \sin(\cos(\cos(x)))) \cdot 1 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (413) \\ \cos(x + \sin(2 + 2)) \cdot 1 + \cos(2 + 2) \cdot 0 + 0 & (414) \\ \cos(x + \sin(2 + x)) \cdot 1 + \cos(2 + x) \cdot 0 + 1 & (415) \\ \cos(x + \sin(2 + \sin(x))) \cdot 1 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (416) \\ \cos(x + \sin(2 + \cos(x))) \cdot 1 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (417) \\ \cos(x + \sin(x + x)) \cdot 1 + \cos(x + x) \cdot 1 + 1 & (418) \\ \cos(x + \sin(x + \sin(x))) \cdot 1 + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (419) \\ \cos(x + \sin(x + \cos(x))) \cdot 1 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (420) \end{aligned}$$

$$\begin{aligned}
& \cos(x + \sin(\sin(x) + \sin(x))) \cdot 1 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (421) \\
& \cos(x + \sin(\sin(x) + \cos(x))) \cdot 1 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (422) \\
& \cos(x + \sin(\cos(x) + \cos(x))) \cdot 1 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (423) \\
& \qquad \qquad \qquad \cos(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 \quad (424) \\
& \qquad \qquad \qquad \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (425) \\
& \qquad \qquad \qquad \cos(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (426) \\
& \qquad \qquad \cos(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (427) \\
& \qquad \qquad \cos(x + \cos(\sin(2))) \cdot 1 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (428) \\
& \qquad \qquad \cos(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (429) \\
& \qquad \qquad \cos(x + \cos(\sin(\sin(x)))) \cdot 1 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (430) \\
& \cos(x + \cos(\sin(\cos(x)))) \cdot 1 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (431) \\
& \qquad \qquad \cos(x + \cos(\cos(2))) \cdot 1 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (432) \\
& \qquad \qquad \cos(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (433) \\
& \cos(x + \cos(\cos(\sin(x)))) \cdot 1 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (434) \\
& \cos(x + \cos(\cos(\cos(x)))) \cdot 1 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (435) \\
& \qquad \qquad \cos(x + \cos(2 + 2)) \cdot 1 + -1 \cdot \sin(2 + 2) \cdot 0 + 0 \quad (436) \\
& \qquad \qquad \cos(x + \cos(2 + x)) \cdot 1 + -1 \cdot \sin(2 + x) \cdot 0 + 1 \quad (437) \\
& \qquad \qquad \cos(x + \cos(2 + \sin(x))) \cdot 1 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) \quad (438) \\
& \qquad \qquad \cos(x + \cos(2 + \cos(x))) \cdot 1 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (439) \\
& \qquad \qquad \cos(x + \cos(x + x)) \cdot 1 + -1 \cdot \sin(x + x) \cdot 1 + 1 \quad (440) \\
& \qquad \qquad \cos(x + \cos(x + \sin(x))) \cdot 1 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (441) \\
& \qquad \qquad \cos(x + \cos(x + \cos(x))) \cdot 1 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (442) \\
& \cos(x + \cos(\sin(x) + \sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (443) \\
& \cos(x + \cos(\sin(x) + \cos(x))) \cdot 1 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (444) \\
& \cos(x + \cos(\cos(x) + \cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (445) \\
& \qquad \qquad \cos(x + 2 + 2) \cdot 1 + 0 + 0 \quad (446) \\
& \qquad \qquad \cos(x + 2 + x) \cdot 1 + 0 + 1 \quad (447) \\
& \qquad \qquad \cos(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) \quad (448)
\end{aligned}$$

$$\begin{aligned} \cos(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) & (449) \\ \cos(x + 2 + \sin(2)) \cdot 1 + 0 + \cos(2) \cdot 0 & (450) \\ \cos(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) & (451) \\ \cos(x + 2 + \sin(\sin(x))) \cdot 1 + 0 + \cos(\sin(x)) \cdot \cos(x) & (452) \\ \cos(x + 2 + \sin(\cos(x))) \cdot 1 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (453) \\ \cos(x + 2 + \cos(2)) \cdot 1 + 0 + -1 \cdot \sin(2) \cdot 0 & (454) \\ \cos(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) & (455) \\ \cos(x + 2 + \cos(\sin(x))) \cdot 1 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (456) \\ \cos(x + 2 + \cos(\cos(x))) \cdot 1 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (457) \\ \cos(x + 2 + 2 + 2) \cdot 1 + 0 + 0 + 0 & (458) \\ \cos(x + 2 + 2 + x) \cdot 1 + 0 + 0 + 1 & (459) \\ \cos(x + 2 + 2 + \sin(x)) \cdot 1 + 0 + 0 + \cos(x) & (460) \\ \cos(x + 2 + 2 + \cos(x)) \cdot 1 + 0 + 0 + -1 \cdot \sin(x) & (461) \\ \cos(x + 2 + x + x) \cdot 1 + 0 + 1 + 1 & (462) \\ \cos(x + 2 + x + \sin(x)) \cdot 1 + 0 + 1 + \cos(x) & (463) \\ \cos(x + 2 + x + \cos(x)) \cdot 1 + 0 + 1 + -1 \cdot \sin(x) & (464) \\ \cos(x + 2 + \sin(x) + \sin(x)) \cdot 1 + 0 + \cos(x) + \cos(x) & (465) \\ \cos(x + 2 + \sin(x) + \cos(x)) \cdot 1 + 0 + \cos(x) + -1 \cdot \sin(x) & (466) \\ \cos(x + 2 + \cos(x) + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (467) \\ \cos(x + x + x) \cdot 1 + 1 + 1 & (468) \\ \cos(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) & (469) \\ \cos(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) & (470) \\ \cos(x + x + \sin(2)) \cdot 1 + 1 + \cos(2) \cdot 0 & (471) \\ \cos(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) & (472) \\ \cos(x + x + \sin(\sin(x))) \cdot 1 + 1 + \cos(\sin(x)) \cdot \cos(x) & (473) \\ \cos(x + x + \sin(\cos(x))) \cdot 1 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (474) \\ \cos(x + x + \cos(2)) \cdot 1 + 1 + -1 \cdot \sin(2) \cdot 0 & (475) \\ \cos(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) & (476) \\ \cos(x + x + \cos(\sin(x))) \cdot 1 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (477) \\ \cos(x + x + \cos(\cos(x))) \cdot 1 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (478) \\ \cos(x + x + 2 + 2) \cdot 1 + 1 + 0 + 0 & (479) \end{aligned}$$



$$\begin{aligned} \cos(x+x+2+x) \cdot 1+1+0+1 & (480) \\ \cos(x+x+2+\sin(x)) \cdot 1+1+0+\cos(x) & (481) \\ \cos(x+x+2+\cos(x)) \cdot 1+1+0-1 \cdot \sin(x) & (482) \\ \cos(x+x+x+x) \cdot 1+1+1+1 & (483) \\ \cos(x+x+x+\sin(x)) \cdot 1+1+1+\cos(x) & (484) \\ \cos(x+x+x+\cos(x)) \cdot 1+1+1-1 \cdot \sin(x) & (485) \\ \cos(x+x+\sin(x)+\sin(x)) \cdot 1+1+\cos(x)+\cos(x) & (486) \\ \cos(x+x+\sin(x)+\cos(x)) \cdot 1+1+\cos(x)-1 \cdot \sin(x) & (487) \\ \cos(x+x+\cos(x)+\cos(x)) \cdot 1+1-1 \cdot \sin(x)-1 \cdot \sin(x) & (488) \\ \cos(x+\sin(x)+\sin(x)) \cdot 1+\cos(x)+\cos(x) & (489) \\ \cos(x+\sin(x)+\cos(x)) \cdot 1+\cos(x)-1 \cdot \sin(x) & (490) \\ \cos(x+\sin(x)+\sin(2)) \cdot 1+\cos(x)+\cos(2) \cdot 0 & (491) \\ \cos(x+\sin(x)+\sin(x)) \cdot 1+\cos(x)+\cos(x) & (492) \\ \cos(x+\sin(x)+\sin(\sin(x))) \cdot 1+\cos(x)+\cos(\sin(x)) \cdot \cos(x) & (493) \\ \cos(x+\sin(x)+\sin(\cos(x))) \cdot 1+\cos(x)+\cos(\cos(x)) \cdot -1 \cdot \sin(x) & (494) \\ \cos(x+\sin(x)+\cos(2)) \cdot 1+\cos(x)-1 \cdot \sin(2) \cdot 0 & (495) \\ \cos(x+\sin(x)+\cos(x)) \cdot 1+\cos(x)-1 \cdot \sin(x) & (496) \\ \cos(x+\sin(x)+\cos(\sin(x))) \cdot 1+\cos(x)-1 \cdot \sin(\sin(x)) \cdot \cos(x) & (497) \\ \cos(x+\sin(x)+\cos(\cos(x))) \cdot 1+\cos(x)-1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (498) \\ \cos(x+\sin(x)+2+2) \cdot 1+\cos(x)+0+0 & (499) \\ \cos(x+\sin(x)+2+x) \cdot 1+\cos(x)+0+1 & (500) \\ \cos(x+\sin(x)+2+\sin(x)) \cdot 1+\cos(x)+0+\cos(x) & (501) \\ \cos(x+\sin(x)+2+\cos(x)) \cdot 1+\cos(x)+0-1 \cdot \sin(x) & (502) \\ \cos(x+\sin(x)+x+x) \cdot 1+\cos(x)+1+1 & (503) \\ \cos(x+\sin(x)+x+\sin(x)) \cdot 1+\cos(x)+1+\cos(x) & (504) \\ \cos(x+\sin(x)+x+\cos(x)) \cdot 1+\cos(x)+1-1 \cdot \sin(x) & (505) \\ \cos(x+\sin(x)+\sin(x)+\sin(x)) \cdot 1+\cos(x)+\cos(x)+\cos(x) & (506) \\ \cos(x+\sin(x)+\sin(x)+\cos(x)) \cdot 1+\cos(x)+\cos(x)-1 \cdot \sin(x) & (507) \\ \cos(x+\sin(x)+\cos(x)+\cos(x)) \cdot 1+\cos(x)-1 \cdot \sin(x)-1 \cdot \sin(x) & (508) \\ \cos(x+\cos(x)+\cos(x)) \cdot 1-1 \cdot \sin(x)-1 \cdot \sin(x) & (509) \\ \cos(x+\cos(x)+\sin(2)) \cdot 1-1 \cdot \sin(x)+\cos(2) \cdot 0 & (510) \end{aligned}$$

$$\begin{aligned}
& \cos(x + \cos(x) + \sin(x)) \cdot 1 + -1 \cdot \sin(x) + \cos(x) & (511) \\
& \cos(x + \cos(x) + \sin(\sin(x))) \cdot 1 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (512) \\
& \cos(x + \cos(x) + \sin(\cos(x))) \cdot 1 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (513) \\
& \cos(x + \cos(x) + \cos(2)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (514) \\
& \cos(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (515) \\
& \cos(x + \cos(x) + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (516) \\
& \cos(x + \cos(x) + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (517) \\
& \cos(x + \cos(x) + 2 + 2) \cdot 1 + -1 \cdot \sin(x) + 0 + 0 & (518) \\
& \cos(x + \cos(x) + 2 + x) \cdot 1 + -1 \cdot \sin(x) + 0 + 1 & (519) \\
& \cos(x + \cos(x) + 2 + \sin(x)) \cdot 1 + -1 \cdot \sin(x) + 0 + \cos(x) & (520) \\
& \cos(x + \cos(x) + 2 + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (521) \\
& \cos(x + \cos(x) + x + x) \cdot 1 + -1 \cdot \sin(x) + 1 + 1 & (522) \\
& \cos(x + \cos(x) + x + \sin(x)) \cdot 1 + -1 \cdot \sin(x) + 1 + \cos(x) & (523) \\
& \cos(x + \cos(x) + x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (524) \\
& \cos(x + \cos(x) + \sin(x) + \sin(x)) \cdot 1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (525) \\
& \cos(x + \cos(x) + \sin(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (526) \\
& \cos(x + \cos(x) + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (527) \\
& \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (528) \\
& \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (529) \\
& \cos(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 & (530) \\
& \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (531) \\
& \cos(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (532) \\
& \cos(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (533) \\
& \cos(\sin(x) + \sin(\sin(2))) \cdot \cos(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (534) \\
& \cos(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (535) \\
& \cos(\sin(x) + \sin(\sin(\sin(x)))) \cdot \cos(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (536) \\
& \cos(\sin(x) + \sin(\sin(\cos(x)))) \cdot \cos(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (537) \\
& \cos(\sin(x) + \sin(\cos(2))) \cdot \cos(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (538) \\
& \cos(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (539) \\
& \cos(\sin(x) + \sin(\cos(\sin(x)))) \cdot \cos(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (540)
\end{aligned}$$

$$\begin{aligned}
& \cos(\sin(x) + \sin(\cos(\cos(x)))) \cdot \cos(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (541) \\
& \cos(\sin(x) + \sin(2 + 2)) \cdot \cos(x) + \cos(2 + 2) \cdot 0 + 0 & (542) \\
& \cos(\sin(x) + \sin(2 + x)) \cdot \cos(x) + \cos(2 + x) \cdot 0 + 1 & (543) \\
& \cos(\sin(x) + \sin(2 + \sin(x))) \cdot \cos(x) + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (544) \\
& \cos(\sin(x) + \sin(2 + \cos(x))) \cdot \cos(x) + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (545) \\
& \cos(\sin(x) + \sin(x + x)) \cdot \cos(x) + \cos(x + x) \cdot 1 + 1 & (546) \\
& \cos(\sin(x) + \sin(x + \sin(x))) \cdot \cos(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (547) \\
& \cos(\sin(x) + \sin(x + \cos(x))) \cdot \cos(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (548) \\
& \cos(\sin(x) + \sin(\sin(x) + \sin(x))) \cdot \cos(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (549) \\
& \cos(\sin(x) + \sin(\sin(x) + \cos(x))) \cdot \cos(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (550) \\
& \cos(\sin(x) + \sin(\cos(x) + \cos(x))) \cdot \cos(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (551) \\
& \cos(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 & (552) \\
& \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (553) \\
& \cos(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (554) \\
& \cos(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (555) \\
& \cos(\sin(x) + \cos(\sin(2))) \cdot \cos(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (556) \\
& \cos(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (557) \\
& \cos(\sin(x) + \cos(\sin(\sin(x)))) \cdot \cos(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (558) \\
& \cos(\sin(x) + \cos(\sin(\cos(x)))) \cdot \cos(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (559) \\
& \cos(\sin(x) + \cos(\cos(2))) \cdot \cos(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (560) \\
& \cos(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (561) \\
& \cos(\sin(x) + \cos(\cos(\sin(x)))) \cdot \cos(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (562) \\
& \cos(\sin(x) + \cos(\cos(\cos(x)))) \cdot \cos(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (563) \\
& \cos(\sin(x) + \cos(2 + 2)) \cdot \cos(x) + -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (564) \\
& \cos(\sin(x) + \cos(2 + x)) \cdot \cos(x) + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (565) \\
& \cos(\sin(x) + \cos(2 + \sin(x))) \cdot \cos(x) + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (566) \\
& \cos(\sin(x) + \cos(2 + \cos(x))) \cdot \cos(x) + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (567) \\
& \cos(\sin(x) + \cos(x + x)) \cdot \cos(x) + -1 \cdot \sin(x + x) \cdot 1 + 1 & (568)
\end{aligned}$$

$$\begin{aligned}
& \cos(\sin(x) + \cos(x + \sin(x))) \cdot \cos(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (569) \\
& \cos(\sin(x) + \cos(x + \cos(x))) \cdot \cos(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (570) \\
& \cos(\sin(x) + \cos(\sin(x) + \sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (571) \\
& \cos(\sin(x) + \cos(\sin(x) + \cos(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (572) \\
& \cos(\sin(x) + \cos(\cos(x) + \cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (573) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 \quad (574) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 \quad (575) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) \quad (576) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) \quad (577) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \sin(2)) \cdot \cos(x) + 0 + \cos(2) \cdot 0 \quad (578) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) \quad (579) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \sin(\sin(x))) \cdot \cos(x) + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (580) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \sin(\cos(x))) \cdot \cos(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (581) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \cos(2)) \cdot \cos(x) + 0 + -1 \cdot \sin(2) \cdot 0 \quad (582) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) \quad (583) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \cos(\sin(x))) \cdot \cos(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (584) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \cos(\cos(x))) \cdot \cos(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (585) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + 2 + 2) \cdot \cos(x) + 0 + 0 + 0 \quad (586) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + 2 + x) \cdot \cos(x) + 0 + 0 + 1 \quad (587) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + 2 + \sin(x)) \cdot \cos(x) + 0 + 0 + \cos(x) \quad (588) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + 2 + \cos(x)) \cdot \cos(x) + 0 + 0 + -1 \cdot \sin(x) \quad (589) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + x + x) \cdot \cos(x) + 0 + 1 + 1 \quad (590) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + x + \sin(x)) \cdot \cos(x) + 0 + 1 + \cos(x) \quad (591) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + x + \cos(x)) \cdot \cos(x) + 0 + 1 + -1 \cdot \sin(x) \quad (592) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \sin(x) + \sin(x)) \cdot \cos(x) + 0 + \cos(x) + \cos(x) \quad (593) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \sin(x) + \cos(x)) \cdot \cos(x) + 0 + \cos(x) + -1 \cdot \sin(x) \quad (594) \\
& \qquad \qquad \qquad \cos(\sin(x) + 2 + \cos(x) + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (595) \\
& \qquad \qquad \qquad \cos(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 \quad (596) \\
& \qquad \qquad \qquad \cos(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) \quad (597) \\
& \qquad \qquad \qquad \cos(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) \quad (598)
\end{aligned}$$

$$\begin{aligned}
& \cos(\sin(x) + x + \sin(2)) \cdot \cos(x) + 1 + \cos(2) \cdot 0 & (599) \\
& \cos(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) & (600) \\
& \cos(\sin(x) + x + \sin(\sin(x))) \cdot \cos(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (601) \\
& \cos(\sin(x) + x + \sin(\cos(x))) \cdot \cos(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (602) \\
& \cos(\sin(x) + x + \cos(2)) \cdot \cos(x) + 1 + -1 \cdot \sin(2) \cdot 0 & (603) \\
& \cos(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) & (604) \\
& \cos(\sin(x) + x + \cos(\sin(x))) \cdot \cos(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (605) \\
& \cos(\sin(x) + x + \cos(\cos(x))) \cdot \cos(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (606) \\
& \cos(\sin(x) + x + 2 + 2) \cdot \cos(x) + 1 + 0 + 0 & (607) \\
& \cos(\sin(x) + x + 2 + x) \cdot \cos(x) + 1 + 0 + 1 & (608) \\
& \cos(\sin(x) + x + 2 + \sin(x)) \cdot \cos(x) + 1 + 0 + \cos(x) & (609) \\
& \cos(\sin(x) + x + 2 + \cos(x)) \cdot \cos(x) + 1 + 0 + -1 \cdot \sin(x) & (610) \\
& \cos(\sin(x) + x + x + x) \cdot \cos(x) + 1 + 1 + 1 & (611) \\
& \cos(\sin(x) + x + x + \sin(x)) \cdot \cos(x) + 1 + 1 + \cos(x) & (612) \\
& \cos(\sin(x) + x + x + \cos(x)) \cdot \cos(x) + 1 + 1 + -1 \cdot \sin(x) & (613) \\
& \cos(\sin(x) + x + \sin(x) + \sin(x)) \cdot \cos(x) + 1 + \cos(x) + \cos(x) & (614) \\
& \cos(\sin(x) + x + \sin(x) + \cos(x)) \cdot \cos(x) + 1 + \cos(x) + -1 \cdot \sin(x) & (615) \\
& \cos(\sin(x) + x + \cos(x) + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (616) \\
& \cos(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (617) \\
& \cos(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) & (618) \\
& \cos(\sin(x) + \sin(x) + \sin(2)) \cdot \cos(x) + \cos(x) + \cos(2) \cdot 0 & (619) \\
& \cos(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (620) \\
& \cos(\sin(x) + \sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (621) \\
& \cos(\sin(x) + \sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (622) \\
& \cos(\sin(x) + \sin(x) + \cos(2)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (623) \\
& \cos(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) & (624) \\
& \cos(\sin(x) + \sin(x) + \cos(\sin(x))) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (625) \\
& \cos(\sin(x) + \sin(x) + \cos(\cos(x))) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (626) \\
& \cos(\sin(x) + \sin(x) + 2 + 2) \cdot \cos(x) + \cos(x) + 0 + 0 & (627) \\
& \cos(\sin(x) + \sin(x) + 2 + x) \cdot \cos(x) + \cos(x) + 0 + 1 & (628)
\end{aligned}$$

$$\begin{aligned}
& \cos(\sin(x) + \sin(x) + 2 + \sin(x)) \cdot \cos(x) + \cos(x) + 0 + \cos(x) & (629) \\
& \cos(\sin(x) + \sin(x) + 2 + \cos(x)) \cdot \cos(x) + \cos(x) + 0 + -1 \cdot \sin(x) & (630) \\
& \cos(\sin(x) + \sin(x) + x + x) \cdot \cos(x) + \cos(x) + 1 + 1 & (631) \\
& \cos(\sin(x) + \sin(x) + x + \sin(x)) \cdot \cos(x) + \cos(x) + 1 + \cos(x) & (632) \\
& \cos(\sin(x) + \sin(x) + x + \cos(x)) \cdot \cos(x) + \cos(x) + 1 + -1 \cdot \sin(x) & (633) \\
& \cos(\sin(x) + \sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) + \cos(x) & (634) \\
& \cos(\sin(x) + \sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (635) \\
& \cos(\sin(x) + \sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (636) \\
& \cos(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (637) \\
& \cos(\sin(x) + \cos(x) + \sin(2)) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (638) \\
& \cos(\sin(x) + \cos(x) + \sin(x)) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(x) & (639) \\
& \cos(\sin(x) + \cos(x) + \sin(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (640) \\
& \cos(\sin(x) + \cos(x) + \sin(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (641) \\
& \cos(\sin(x) + \cos(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (642) \\
& \cos(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (643) \\
& \cos(\sin(x) + \cos(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (644) \\
& \cos(\sin(x) + \cos(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (645) \\
& \cos(\sin(x) + \cos(x) + 2 + 2) \cdot \cos(x) + -1 \cdot \sin(x) + 0 + 0 & (646) \\
& \cos(\sin(x) + \cos(x) + 2 + x) \cdot \cos(x) + -1 \cdot \sin(x) + 0 + 1 & (647) \\
& \cos(\sin(x) + \cos(x) + 2 + \sin(x)) \cdot \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) & (648) \\
& \cos(\sin(x) + \cos(x) + 2 + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (649) \\
& \cos(\sin(x) + \cos(x) + x + x) \cdot \cos(x) + -1 \cdot \sin(x) + 1 + 1 & (650) \\
& \cos(\sin(x) + \cos(x) + x + \sin(x)) \cdot \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) & (651) \\
& \cos(\sin(x) + \cos(x) + x + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (652) \\
& \cos(\sin(x) + \cos(x) + \sin(x) + \sin(x)) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (653) \\
& \cos(\sin(x) + \cos(x) + \sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (654) \\
& \cos(\sin(x) + \cos(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (655) \\
& \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (656)
\end{aligned}$$

$$\begin{aligned}
& \cos(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 & (657) \\
& \cos(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) & (658) \\
& \cos(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (659) \\
& \cos(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (660) \\
& \cos(\cos(x) + \sin(\sin(2))) \cdot -1 \cdot \sin(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (661) \\
& \cos(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (662) \\
& \cos(\cos(x) + \sin(\sin(\sin(x)))) \cdot -1 \cdot \sin(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (663) \\
& \cos(\cos(x) + \sin(\sin(\cos(x)))) \cdot -1 \cdot \sin(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (664) \\
& \cos(\cos(x) + \sin(\cos(2))) \cdot -1 \cdot \sin(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (665) \\
& \cos(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (666) \\
& \cos(\cos(x) + \sin(\cos(\sin(x)))) \cdot -1 \cdot \sin(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (667) \\
& \cos(\cos(x) + \sin(\cos(\cos(x)))) \cdot -1 \cdot \sin(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (668) \\
& \cos(\cos(x) + \sin(2+2)) \cdot -1 \cdot \sin(x) + \cos(2+2) \cdot 0 + 0 & (669) \\
& \cos(\cos(x) + \sin(2+x)) \cdot -1 \cdot \sin(x) + \cos(2+x) \cdot 0 + 1 & (670) \\
& \cos(\cos(x) + \sin(2+\sin(x))) \cdot -1 \cdot \sin(x) + \cos(2+\sin(x)) \cdot 0 + \cos(x) & (671) \\
& \cos(\cos(x) + \sin(2+\cos(x))) \cdot -1 \cdot \sin(x) + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (672) \\
& \cos(\cos(x) + \sin(x+x)) \cdot -1 \cdot \sin(x) + \cos(x+x) \cdot 1 + 1 & (673) \\
& \cos(\cos(x) + \sin(x+\sin(x))) \cdot -1 \cdot \sin(x) + \cos(x+\sin(x)) \cdot 1 + \cos(x) & (674) \\
& \cos(\cos(x) + \sin(x+\cos(x))) \cdot -1 \cdot \sin(x) + \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (675) \\
& \cos(\cos(x) + \sin(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (676) \\
& \cos(\cos(x) + \sin(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (677) \\
& \cos(\cos(x) + \sin(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (678) \\
& \cos(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (679) \\
& \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (680) \\
& \cos(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (681) \\
& \cos(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (682) \\
& \cos(\cos(x) + \cos(\sin(2))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (683) \\
& \cos(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (684)
\end{aligned}$$

$$\begin{aligned}
& \cos(\cos(x) + \cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (685) \\
& \cos(\cos(x) + \cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (686) \\
& \cos(\cos(x) + \cos(\cos(2))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (687) \\
& \cos(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (688) \\
& \cos(\cos(x) + \cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (689) \\
& \cos(\cos(x) + \cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (690) \\
& \cos(\cos(x) + \cos(2+2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2+2) \cdot 0 + 0 \quad (691) \\
& \cos(\cos(x) + \cos(2+x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2+x) \cdot 0 + 1 \quad (692) \\
& \cos(\cos(x) + \cos(2+\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) \quad (693) \\
& \cos(\cos(x) + \cos(2+\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (694) \\
& \cos(\cos(x) + \cos(x+x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x+x) \cdot 1 + 1 \quad (695) \\
& \cos(\cos(x) + \cos(x+\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) \quad (696) \\
& \cos(\cos(x) + \cos(x+\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (697) \\
& \cos(\cos(x) + \cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (698) \\
& \cos(\cos(x) + \cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (699) \\
& \cos(\cos(x) + \cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (700) \\
& \cos(\cos(x) + 2+2) \cdot -1 \cdot \sin(x) + 0 + 0 \quad (701) \\
& \cos(\cos(x) + 2+x) \cdot -1 \cdot \sin(x) + 0 + 1 \quad (702) \\
& \cos(\cos(x) + 2+\sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \quad (703) \\
& \cos(\cos(x) + 2+\cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (704) \\
& \cos(\cos(x) + 2+\sin(2)) \cdot -1 \cdot \sin(x) + 0 + \cos(2) \cdot 0 \quad (705) \\
& \cos(\cos(x) + 2+\sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \quad (706) \\
& \cos(\cos(x) + 2+\sin(\sin(x))) \cdot -1 \cdot \sin(x) + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (707) \\
& \cos(\cos(x) + 2+\sin(\cos(x))) \cdot -1 \cdot \sin(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (708) \\
& \cos(\cos(x) + 2+\cos(2)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(2) \cdot 0 \quad (709) \\
& \cos(\cos(x) + 2+\cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (710) \\
& \cos(\cos(x) + 2+\cos(\sin(x))) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (711) \\
& \cos(\cos(x) + 2+\cos(\cos(x))) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (712)
\end{aligned}$$



$$\begin{aligned}
& \cos(\cos(x) + 2 + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 + 0 & (713) \\
& \cos(\cos(x) + 2 + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 0 + 1 & (714) \\
& \cos(\cos(x) + 2 + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + 0 + \cos(x) & (715) \\
& \cos(\cos(x) + 2 + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(x) & (716) \\
& \cos(\cos(x) + 2 + x + x) \cdot -1 \cdot \sin(x) + 0 + 1 + 1 & (717) \\
& \cos(\cos(x) + 2 + x + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + 1 + \cos(x) & (718) \\
& \cos(\cos(x) + 2 + x + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(x) & (719) \\
& \cos(\cos(x) + 2 + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) & (720) \\
& \cos(\cos(x) + 2 + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(x) & (721) \\
& \cos(\cos(x) + 2 + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (722) \\
& \cos(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 & (723) \\
& \cos(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) & (724) \\
& \cos(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (725) \\
& \cos(\cos(x) + x + \sin(2)) \cdot -1 \cdot \sin(x) + 1 + \cos(2) \cdot 0 & (726) \\
& \cos(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) & (727) \\
& \cos(\cos(x) + x + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (728) \\
& \cos(\cos(x) + x + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (729) \\
& \cos(\cos(x) + x + \cos(2)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2) \cdot 0 & (730) \\
& \cos(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (731) \\
& \cos(\cos(x) + x + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (732) \\
& \cos(\cos(x) + x + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (733) \\
& \cos(\cos(x) + x + 2 + 2) \cdot -1 \cdot \sin(x) + 1 + 0 + 0 & (734) \\
& \cos(\cos(x) + x + 2 + x) \cdot -1 \cdot \sin(x) + 1 + 0 + 1 & (735) \\
& \cos(\cos(x) + x + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + 0 + \cos(x) & (736) \\
& \cos(\cos(x) + x + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(x) & (737) \\
& \cos(\cos(x) + x + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 + 1 & (738) \\
& \cos(\cos(x) + x + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + 1 + \cos(x) & (739) \\
& \cos(\cos(x) + x + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(x) & (740) \\
& \cos(\cos(x) + x + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) & (741) \\
& \cos(\cos(x) + x + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(x) & (742) \\
& \cos(\cos(x) + x + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (743)
\end{aligned}$$

$$\begin{aligned} & \cos(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) & (744) \\ & \cos(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (745) \\ & \cos(\cos(x) + \sin(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(2) \cdot 0 & (746) \\ & \cos(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) & (747) \\ & \cos(\cos(x) + \sin(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (748) \\ & \cos(\cos(x) + \sin(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (749) \\ & \cos(\cos(x) + \sin(x) + \cos(2)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (750) \\ & \cos(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (751) \\ & \cos(\cos(x) + \sin(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (752) \\ & \cos(\cos(x) + \sin(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (753) \\ & \cos(\cos(x) + \sin(x) + 2 + 2) \cdot -1 \cdot \sin(x) + \cos(x) + 0 + 0 & (754) \\ & \cos(\cos(x) + \sin(x) + 2 + x) \cdot -1 \cdot \sin(x) + \cos(x) + 0 + 1 & (755) \\ & \cos(\cos(x) + \sin(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) & (756) \\ & \cos(\cos(x) + \sin(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(x) & (757) \\ & \cos(\cos(x) + \sin(x) + x + x) \cdot -1 \cdot \sin(x) + \cos(x) + 1 + 1 & (758) \\ & \cos(\cos(x) + \sin(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) & (759) \\ & \cos(\cos(x) + \sin(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(x) & (760) \\ & \cos(\cos(x) + \sin(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) & (761) \\ & \cos(\cos(x) + \sin(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (762) \\ & \cos(\cos(x) + \sin(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (763) \\ & \cos(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (764) \\ & \cos(\cos(x) + \cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (765) \\ & \cos(\cos(x) + \cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) & (766) \\ & \cos(\cos(x) + \cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (767) \\ & \cos(\cos(x) + \cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (768) \\ & \cos(\cos(x) + \cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (769) \\ & \cos(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (770) \end{aligned}$$

$$\begin{aligned}
& \cos(\cos(x) + \cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (771) \\
& \cos(\cos(x) + \cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (772) \\
& \cos(\cos(x) + \cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 & (773) \\
& \cos(\cos(x) + \cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 & (774) \\
& \cos(\cos(x) + \cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) & (775) \\
& \cos(\cos(x) + \cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (776) \\
& \cos(\cos(x) + \cos(x) + x + x) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 & (777) \\
& \cos(\cos(x) + \cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) & (778) \\
& \cos(\cos(x) + \cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (779) \\
& \cos(\cos(x) + \cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (780) \\
& \cos(\cos(x) + \cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (781) \\
& \cos(\cos(x) + \cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (782) \\
& -1 \cdot \sin(2) \cdot 0 & (783) \\
& -1 \cdot \sin(x) & (784) \\
& -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (785) \\
& -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (786) \\
& -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (787) \\
& -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (788) \\
& -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (789) \\
& -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (790) \\
& -1 \cdot \sin(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (791) \\
& -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (792) \\
& -1 \cdot \sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (793) \\
& -1 \cdot \sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (794) \\
& -1 \cdot \sin(\sin(\sin(\sin(2)))) \cdot \cos(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (795) \\
& -1 \cdot \sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (796) \\
& -1 \cdot \sin(\sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (797) \\
& -1 \cdot \sin(\sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (798) \\
& -1 \cdot \sin(\sin(\sin(\cos(2)))) \cdot \cos(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (799)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (800) \\
& -1 \cdot \sin(\sin(\sin(\cos(\sin(x)))) \cdot \cos(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (801) \\
& -1 \cdot \sin(\sin(\sin(\cos(\cos(x)))) \cdot \cos(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (802) \\
& \quad -1 \cdot \sin(\sin(\sin(2+2))) \cdot \cos(\sin(2+2)) \cdot \cos(2+2) \cdot 0+0 \quad (803) \\
& \quad -1 \cdot \sin(\sin(\sin(2+x))) \cdot \cos(\sin(2+x)) \cdot \cos(2+x) \cdot 0+1 \quad (804) \\
& -1 \cdot \sin(\sin(\sin(2+\sin(x)))) \cdot \cos(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0+\cos(x) \quad (805) \\
& -1 \cdot \sin(\sin(\sin(2+\cos(x)))) \cdot \cos(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0+-1 \cdot \sin(x) \quad (806) \\
& \quad -1 \cdot \sin(\sin(\sin(x+x))) \cdot \cos(\sin(x+x)) \cdot \cos(x+x) \cdot 1+1 \quad (807) \\
& -1 \cdot \sin(\sin(\sin(x+\sin(x)))) \cdot \cos(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1+\cos(x) \quad (808) \\
& -1 \cdot \sin(\sin(\sin(x+\cos(x)))) \cdot \cos(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1+-1 \cdot \sin(x) \quad (809) \\
& -1 \cdot \sin(\sin(\sin(\sin(x)+\sin(x)))) \cdot \cos(\sin(\sin(x)+\sin(x))) \cdot \cos(\sin(x)+\sin(x)) \cdot \cos(x)+\cos(x) \quad (810) \\
& -1 \cdot \sin(\sin(\sin(\sin(x)+\cos(x)))) \cdot \cos(\sin(\sin(x)+\cos(x))) \cdot \cos(\sin(x)+\cos(x)) \cdot \cos(x)+-1 \cdot \sin(x) \quad (811) \\
& -1 \cdot \sin(\sin(\sin(\cos(x)+\cos(x)))) \cdot \cos(\sin(\cos(x)+\cos(x))) \cdot \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x)+-1 \cdot \sin(x) \quad (812) \\
& \quad -1 \cdot \sin(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (813) \\
& \quad -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (814) \\
& -1 \cdot \sin(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (815) \\
& -1 \cdot \sin(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (816) \\
& -1 \cdot \sin(\sin(\cos(\sin(2)))) \cdot \cos(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (817) \\
& -1 \cdot \sin(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (818) \\
& -1 \cdot \sin(\sin(\cos(\sin(\sin(x)))) \cdot \cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (819) \\
& -1 \cdot \sin(\sin(\cos(\sin(\cos(x)))) \cdot \cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (820) \\
& -1 \cdot \sin(\sin(\cos(\cos(2)))) \cdot \cos(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (821) \\
& -1 \cdot \sin(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (822) \\
& -1 \cdot \sin(\sin(\cos(\cos(\sin(x)))) \cdot \cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (823) \\
& -1 \cdot \sin(\sin(\cos(\cos(\cos(x)))) \cdot \cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (824) \\
& \quad -1 \cdot \sin(\sin(\cos(2+2))) \cdot \cos(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0+0 \quad (825) \\
& \quad -1 \cdot \sin(\sin(\cos(2+x))) \cdot \cos(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0+1 \quad (826)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\sin(\cos(2 + \sin(x)))) \cdot \cos(\cos(2 + \sin(x))) \cdot -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (827) \\
& -1 \cdot \sin(\sin(\cos(2 + \cos(x)))) \cdot \cos(\cos(2 + \cos(x))) \cdot -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (828) \\
& \quad -1 \cdot \sin(\sin(\cos(x + x))) \cdot \cos(\cos(x + x)) \cdot -1 \cdot \sin(x + x) \cdot 1 + 1 & (829) \\
& -1 \cdot \sin(\sin(\cos(x + \sin(x)))) \cdot \cos(\cos(x + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (830) \\
& -1 \cdot \sin(\sin(\cos(x + \cos(x)))) \cdot \cos(\cos(x + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (831) \\
& -1 \cdot \sin(\sin(\cos(\sin(x) + \sin(x)))) \cdot \cos(\cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (832) \\
& -1 \cdot \sin(\sin(\cos(\sin(x) + \cos(x)))) \cdot \cos(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (833) \\
& -1 \cdot \sin(\sin(\cos(\cos(x) + \cos(x)))) \cdot \cos(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (834) \\
& \quad -1 \cdot \sin(\sin(2 + 2)) \cdot \cos(2 + 2) \cdot 0 + 0 & (835) \\
& \quad -1 \cdot \sin(\sin(2 + x)) \cdot \cos(2 + x) \cdot 0 + 1 & (836) \\
& \quad -1 \cdot \sin(\sin(2 + \sin(x))) \cdot \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (837) \\
& \quad -1 \cdot \sin(\sin(2 + \cos(x))) \cdot \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (838) \\
& \quad -1 \cdot \sin(\sin(2 + \sin(2))) \cdot \cos(2 + \sin(2)) \cdot 0 + \cos(2) \cdot 0 & (839) \\
& \quad -1 \cdot \sin(\sin(2 + \sin(x))) \cdot \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (840) \\
& -1 \cdot \sin(\sin(2 + \sin(\sin(x)))) \cdot \cos(2 + \sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (841) \\
& -1 \cdot \sin(\sin(2 + \sin(\cos(x)))) \cdot \cos(2 + \sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (842) \\
& \quad -1 \cdot \sin(\sin(2 + \cos(2))) \cdot \cos(2 + \cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (843) \\
& \quad -1 \cdot \sin(\sin(2 + \cos(x))) \cdot \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (844) \\
& -1 \cdot \sin(\sin(2 + \cos(\sin(x)))) \cdot \cos(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (845) \\
& -1 \cdot \sin(\sin(2 + \cos(\cos(x)))) \cdot \cos(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (846) \\
& \quad -1 \cdot \sin(\sin(2 + 2 + 2)) \cdot \cos(2 + 2 + 2) \cdot 0 + 0 + 0 & (847) \\
& \quad -1 \cdot \sin(\sin(2 + 2 + x)) \cdot \cos(2 + 2 + x) \cdot 0 + 0 + 1 & (848) \\
& \quad -1 \cdot \sin(\sin(2 + 2 + \sin(x))) \cdot \cos(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (849) \\
& -1 \cdot \sin(\sin(2 + 2 + \cos(x))) \cdot \cos(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (850) \\
& \quad -1 \cdot \sin(\sin(2 + x + x)) \cdot \cos(2 + x + x) \cdot 0 + 1 + 1 & (851) \\
& \quad -1 \cdot \sin(\sin(2 + x + \sin(x))) \cdot \cos(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (852) \\
& -1 \cdot \sin(\sin(2 + x + \cos(x))) \cdot \cos(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (853)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\sin(2 + \sin(x) + \sin(x))) \cdot \cos(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) \quad (854) \\
& -1 \cdot \sin(\sin(2 + \sin(x) + \cos(x))) \cdot \cos(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) \quad (855) \\
& -1 \cdot \sin(\sin(2 + \cos(x) + \cos(x))) \cdot \cos(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (856) \\
& \quad -1 \cdot \sin(\sin(x + x)) \cdot \cos(x + x) \cdot 1 + 1 \quad (857) \\
& \quad -1 \cdot \sin(\sin(x + \sin(x))) \cdot \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (858) \\
& \quad -1 \cdot \sin(\sin(x + \cos(x))) \cdot \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (859) \\
& \quad -1 \cdot \sin(\sin(x + \sin(2))) \cdot \cos(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 \quad (860) \\
& \quad -1 \cdot \sin(\sin(x + \sin(x))) \cdot \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (861) \\
& -1 \cdot \sin(\sin(x + \sin(\sin(x)))) \cdot \cos(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) \quad (862) \\
& -1 \cdot \sin(\sin(x + \sin(\cos(x)))) \cdot \cos(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (863) \\
& \quad -1 \cdot \sin(\sin(x + \cos(2))) \cdot \cos(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 \quad (864) \\
& \quad -1 \cdot \sin(\sin(x + \cos(x))) \cdot \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (865) \\
& -1 \cdot \sin(\sin(x + \cos(\sin(x)))) \cdot \cos(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (866) \\
& -1 \cdot \sin(\sin(x + \cos(\cos(x)))) \cdot \cos(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (867) \\
& \quad -1 \cdot \sin(\sin(x + 2 + 2)) \cdot \cos(x + 2 + 2) \cdot 1 + 0 + 0 \quad (868) \\
& \quad -1 \cdot \sin(\sin(x + 2 + x)) \cdot \cos(x + 2 + x) \cdot 1 + 0 + 1 \quad (869) \\
& \quad -1 \cdot \sin(\sin(x + 2 + \sin(x))) \cdot \cos(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) \quad (870) \\
& -1 \cdot \sin(\sin(x + 2 + \cos(x))) \cdot \cos(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) \quad (871) \\
& \quad -1 \cdot \sin(\sin(x + x + x)) \cdot \cos(x + x + x) \cdot 1 + 1 + 1 \quad (872) \\
& \quad -1 \cdot \sin(\sin(x + x + \sin(x))) \cdot \cos(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) \quad (873) \\
& -1 \cdot \sin(\sin(x + x + \cos(x))) \cdot \cos(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) \quad (874) \\
& -1 \cdot \sin(\sin(x + \sin(x) + \sin(x))) \cdot \cos(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) \quad (875) \\
& -1 \cdot \sin(\sin(x + \sin(x) + \cos(x))) \cdot \cos(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) \quad (876) \\
& -1 \cdot \sin(\sin(x + \cos(x) + \cos(x))) \cdot \cos(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (877) \\
& \quad -1 \cdot \sin(\sin(\sin(x) + \sin(x))) \cdot \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (878) \\
& -1 \cdot \sin(\sin(\sin(x) + \cos(x))) \cdot \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (879) \\
& -1 \cdot \sin(\sin(\sin(x) + \sin(2))) \cdot \cos(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 \quad (880) \\
& -1 \cdot \sin(\sin(\sin(x) + \sin(x))) \cdot \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (881)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\sin(\sin(x) + \sin(\sin(x)))) \cdot \cos(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (882) \\
& -1 \cdot \sin(\sin(\sin(x) + \sin(\cos(x)))) \cdot \cos(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (883) \\
& -1 \cdot \sin(\sin(\sin(x) + \cos(2))) \cdot \cos(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 & (884) \\
& -1 \cdot \sin(\sin(\sin(x) + \cos(x))) \cdot \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (885) \\
& -1 \cdot \sin(\sin(\sin(x) + \cos(\sin(x)))) \cdot \cos(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (886) \\
& -1 \cdot \sin(\sin(\sin(x) + \cos(\cos(x)))) \cdot \cos(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (887) \\
& -1 \cdot \sin(\sin(\sin(x) + 2 + 2)) \cdot \cos(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 & (888) \\
& -1 \cdot \sin(\sin(\sin(x) + 2 + x)) \cdot \cos(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 & (889) \\
& -1 \cdot \sin(\sin(\sin(x) + 2 + \sin(x))) \cdot \cos(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) & (890) \\
& -1 \cdot \sin(\sin(\sin(x) + 2 + \cos(x))) \cdot \cos(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) & (891) \\
& -1 \cdot \sin(\sin(\sin(x) + x + x)) \cdot \cos(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 & (892) \\
& -1 \cdot \sin(\sin(\sin(x) + x + \sin(x))) \cdot \cos(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) & (893) \\
& -1 \cdot \sin(\sin(\sin(x) + x + \cos(x))) \cdot \cos(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) & (894) \\
& -1 \cdot \sin(\sin(\sin(x) + \sin(x) + \sin(x))) \cdot \cos(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (895) \\
& -1 \cdot \sin(\sin(\sin(x) + \sin(x) + \cos(x))) \cdot \cos(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) & (896) \\
& -1 \cdot \sin(\sin(\sin(x) + \cos(x) + \cos(x))) \cdot \cos(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (897) \\
& -1 \cdot \sin(\sin(\cos(x) + \cos(x))) \cdot \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (898) \\
& -1 \cdot \sin(\sin(\cos(x) + \sin(2))) \cdot \cos(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 & (899) \\
& -1 \cdot \sin(\sin(\cos(x) + \sin(x))) \cdot \cos(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) & (900) \\
& -1 \cdot \sin(\sin(\cos(x) + \sin(\sin(x)))) \cdot \cos(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (901) \\
& -1 \cdot \sin(\sin(\cos(x) + \sin(\cos(x)))) \cdot \cos(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (902) \\
& -1 \cdot \sin(\sin(\cos(x) + \cos(2))) \cdot \cos(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (903) \\
& -1 \cdot \sin(\sin(\cos(x) + \cos(x))) \cdot \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (904) \\
& -1 \cdot \sin(\sin(\cos(x) + \cos(\sin(x)))) \cdot \cos(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (905)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\sin(\cos(x) + \cos(\cos(x)))) \cdot \cos(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \hspace{15em} (906) \\
& -1 \cdot \sin(\sin(\cos(x) + 2 + 2)) \cdot \cos(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 \quad (907) \\
& -1 \cdot \sin(\sin(\cos(x) + 2 + x)) \cdot \cos(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 \quad (908) \\
& -1 \cdot \sin(\sin(\cos(x) + 2 + \sin(x))) \cdot \cos(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \\
& \hspace{15em} (909) \\
& -1 \cdot \sin(\sin(\cos(x) + 2 + \cos(x))) \cdot \cos(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \\
& \hspace{15em} (910) \\
& -1 \cdot \sin(\sin(\cos(x) + x + x)) \cdot \cos(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 \quad (911) \\
& -1 \cdot \sin(\sin(\cos(x) + x + \sin(x))) \cdot \cos(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) \\
& \hspace{15em} (912) \\
& -1 \cdot \sin(\sin(\cos(x) + x + \cos(x))) \cdot \cos(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \\
& \hspace{15em} (913) \\
& -1 \cdot \sin(\sin(\cos(x) + \sin(x) + \sin(x))) \cdot \cos(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) \\
& \hspace{15em} (914) \\
& -1 \cdot \sin(\sin(\cos(x) + \sin(x) + \cos(x))) \cdot \cos(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \\
& \hspace{15em} (915) \\
& -1 \cdot \sin(\sin(\cos(x) + \cos(x) + \cos(x))) \cdot \cos(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \\
& \hspace{15em} (916) \\
& \hspace{4em} -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (917) \\
& \hspace{4em} -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (918) \\
& \hspace{4em} -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (919) \\
& -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (920) \\
& -1 \cdot \sin(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (921) \\
& -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (922) \\
& -1 \cdot \sin(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (923) \\
& -1 \cdot \sin(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (924) \\
& -1 \cdot \sin(\cos(\sin(\sin(2)))) \cdot -1 \cdot \sin(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (925) \\
& -1 \cdot \sin(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (926) \\
& -1 \cdot \sin(\cos(\sin(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \\
& \hspace{15em} (927) \\
& -1 \cdot \sin(\cos(\sin(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \hspace{15em} (928) \\
& -1 \cdot \sin(\cos(\sin(\cos(2)))) \cdot -1 \cdot \sin(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (929) \\
& -1 \cdot \sin(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (930) \\
& -1 \cdot \sin(\cos(\sin(\cos(\sin(x)))) \cdot -1 \cdot \sin(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \\
& \hspace{15em} (931) \\
& -1 \cdot \sin(\cos(\sin(\cos(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \hspace{15em} (932)
\end{aligned}$$



$$\begin{aligned}
& -1 \cdot \sin(\cos(\sin(2+2))) \cdot -1 \cdot \sin(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 & (933) \\
& -1 \cdot \sin(\cos(\sin(2+x))) \cdot -1 \cdot \sin(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 & (934) \\
& -1 \cdot \sin(\cos(\sin(2+\sin(x)))) \cdot -1 \cdot \sin(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) & (935) \\
& -1 \cdot \sin(\cos(\sin(2+\cos(x)))) \cdot -1 \cdot \sin(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (936) \\
& -1 \cdot \sin(\cos(\sin(x+x))) \cdot -1 \cdot \sin(\sin(x+x)) \cdot \cos(x+x) \cdot 1 + 1 & (937) \\
& -1 \cdot \sin(\cos(\sin(x+\sin(x)))) \cdot -1 \cdot \sin(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1 + \cos(x) & (938) \\
& -1 \cdot \sin(\cos(\sin(x+\cos(x)))) \cdot -1 \cdot \sin(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (939) \\
& -1 \cdot \sin(\cos(\sin(\sin(x)+\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x)+\sin(x))) \cdot \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (940) \\
& -1 \cdot \sin(\cos(\sin(\sin(x)+\cos(x)))) \cdot -1 \cdot \sin(\sin(\sin(x)+\cos(x))) \cdot \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (941) \\
& -1 \cdot \sin(\cos(\sin(\cos(x)+\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x)+\cos(x))) \cdot \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (942) \\
& -1 \cdot \sin(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (943) \\
& -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (944) \\
& -1 \cdot \sin(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (945) \\
& -1 \cdot \sin(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (946) \\
& -1 \cdot \sin(\cos(\cos(\sin(2)))) \cdot -1 \cdot \sin(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (947) \\
& -1 \cdot \sin(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (948) \\
& -1 \cdot \sin(\cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (949) \\
& -1 \cdot \sin(\cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (950) \\
& -1 \cdot \sin(\cos(\cos(\cos(2)))) \cdot -1 \cdot \sin(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (951) \\
& -1 \cdot \sin(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (952) \\
& -1 \cdot \sin(\cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (953) \\
& -1 \cdot \sin(\cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (954) \\
& -1 \cdot \sin(\cos(\cos(2+2))) \cdot -1 \cdot \sin(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 & (955) \\
& -1 \cdot \sin(\cos(\cos(2+x))) \cdot -1 \cdot \sin(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 & (956) \\
& -1 \cdot \sin(\cos(\cos(2+\sin(x)))) \cdot -1 \cdot \sin(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (957)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\cos(\cos(2 + \cos(x)))) \cdot -1 \cdot \sin(\cos(2 + \cos(x))) \cdot -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (958) \\
& -1 \cdot \sin(\cos(\cos(x + x))) \cdot -1 \cdot \sin(\cos(x + x)) \cdot -1 \cdot \sin(x + x) \cdot 1 + 1 & (959) \\
& -1 \cdot \sin(\cos(\cos(x + \sin(x)))) \cdot -1 \cdot \sin(\cos(x + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (960) \\
& -1 \cdot \sin(\cos(\cos(x + \cos(x)))) \cdot -1 \cdot \sin(\cos(x + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (961) \\
& -1 \cdot \sin(\cos(\cos(\sin(x) + \sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (962) \\
& -1 \cdot \sin(\cos(\cos(\sin(x) + \cos(x)))) \cdot -1 \cdot \sin(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (963) \\
& -1 \cdot \sin(\cos(\cos(\cos(x) + \cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (964) \\
& -1 \cdot \sin(\cos(2 + 2)) \cdot -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (965) \\
& -1 \cdot \sin(\cos(2 + x)) \cdot -1 \cdot \sin(2 + x) \cdot 0 + 1 & (966) \\
& -1 \cdot \sin(\cos(2 + \sin(x))) \cdot -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (967) \\
& -1 \cdot \sin(\cos(2 + \cos(x))) \cdot -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (968) \\
& -1 \cdot \sin(\cos(2 + \sin(2))) \cdot -1 \cdot \sin(2 + \sin(2)) \cdot 0 + \cos(2) \cdot 0 & (969) \\
& -1 \cdot \sin(\cos(2 + \sin(x))) \cdot -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (970) \\
& -1 \cdot \sin(\cos(2 + \sin(\sin(x)))) \cdot -1 \cdot \sin(2 + \sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (971) \\
& -1 \cdot \sin(\cos(2 + \sin(\cos(x)))) \cdot -1 \cdot \sin(2 + \sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (972) \\
& -1 \cdot \sin(\cos(2 + \cos(2))) \cdot -1 \cdot \sin(2 + \cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (973) \\
& -1 \cdot \sin(\cos(2 + \cos(x))) \cdot -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (974) \\
& -1 \cdot \sin(\cos(2 + \cos(\sin(x)))) \cdot -1 \cdot \sin(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (975) \\
& -1 \cdot \sin(\cos(2 + \cos(\cos(x)))) \cdot -1 \cdot \sin(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (976) \\
& -1 \cdot \sin(\cos(2 + 2 + 2)) \cdot -1 \cdot \sin(2 + 2 + 2) \cdot 0 + 0 + 0 & (977) \\
& -1 \cdot \sin(\cos(2 + 2 + x)) \cdot -1 \cdot \sin(2 + 2 + x) \cdot 0 + 0 + 1 & (978) \\
& -1 \cdot \sin(\cos(2 + 2 + \sin(x))) \cdot -1 \cdot \sin(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (979) \\
& -1 \cdot \sin(\cos(2 + 2 + \cos(x))) \cdot -1 \cdot \sin(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (980) \\
& -1 \cdot \sin(\cos(2 + x + x)) \cdot -1 \cdot \sin(2 + x + x) \cdot 0 + 1 + 1 & (981) \\
& -1 \cdot \sin(\cos(2 + x + \sin(x))) \cdot -1 \cdot \sin(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (982) \\
& -1 \cdot \sin(\cos(2 + x + \cos(x))) \cdot -1 \cdot \sin(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (983) \\
& -1 \cdot \sin(\cos(2 + \sin(x) + \sin(x))) \cdot -1 \cdot \sin(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (984)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\cos(2 + \sin(x) + \cos(x))) \cdot -1 \cdot \sin(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (985) \\
& -1 \cdot \sin(\cos(2 + \cos(x) + \cos(x))) \cdot -1 \cdot \sin(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (986) \\
& \quad -1 \cdot \sin(\cos(x + x)) \cdot -1 \cdot \sin(x + x) \cdot 1 + 1 & (987) \\
& \quad -1 \cdot \sin(\cos(x + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (988) \\
& -1 \cdot \sin(\cos(x + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (989) \\
& -1 \cdot \sin(\cos(x + \sin(2))) \cdot -1 \cdot \sin(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 & (990) \\
& -1 \cdot \sin(\cos(x + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (991) \\
& -1 \cdot \sin(\cos(x + \sin(\sin(x)))) \cdot -1 \cdot \sin(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (992) \\
& -1 \cdot \sin(\cos(x + \sin(\cos(x)))) \cdot -1 \cdot \sin(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (993) \\
& -1 \cdot \sin(\cos(x + \cos(2))) \cdot -1 \cdot \sin(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 & (994) \\
& -1 \cdot \sin(\cos(x + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (995) \\
& -1 \cdot \sin(\cos(x + \cos(\sin(x)))) \cdot -1 \cdot \sin(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (996) \\
& -1 \cdot \sin(\cos(x + \cos(\cos(x)))) \cdot -1 \cdot \sin(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (997) \\
& \quad -1 \cdot \sin(\cos(x + 2 + 2)) \cdot -1 \cdot \sin(x + 2 + 2) \cdot 1 + 0 + 0 & (998) \\
& \quad -1 \cdot \sin(\cos(x + 2 + x)) \cdot -1 \cdot \sin(x + 2 + x) \cdot 1 + 0 + 1 & (999) \\
& -1 \cdot \sin(\cos(x + 2 + \sin(x))) \cdot -1 \cdot \sin(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) & (1000) \\
& -1 \cdot \sin(\cos(x + 2 + \cos(x))) \cdot -1 \cdot \sin(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) & (1001) \\
& \quad -1 \cdot \sin(\cos(x + x + x)) \cdot -1 \cdot \sin(x + x + x) \cdot 1 + 1 + 1 & (1002) \\
& -1 \cdot \sin(\cos(x + x + \sin(x))) \cdot -1 \cdot \sin(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) & (1003) \\
& -1 \cdot \sin(\cos(x + x + \cos(x))) \cdot -1 \cdot \sin(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) & (1004) \\
& -1 \cdot \sin(\cos(x + \sin(x) + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) & (1005) \\
& -1 \cdot \sin(\cos(x + \sin(x) + \cos(x))) \cdot -1 \cdot \sin(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) & (1006) \\
& -1 \cdot \sin(\cos(x + \cos(x) + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1007) \\
& -1 \cdot \sin(\cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1008) \\
& -1 \cdot \sin(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1009) \\
& -1 \cdot \sin(\cos(\sin(x) + \sin(2))) \cdot -1 \cdot \sin(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 & (1010) \\
& -1 \cdot \sin(\cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1011)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\cos(\sin(x) + \sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) \\
& \quad (1012) \\
& -1 \cdot \sin(\cos(\sin(x) + \sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \quad (1013) \\
& -1 \cdot \sin(\cos(\sin(x) + \cos(2))) \cdot -1 \cdot \sin(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 \\
& \quad (1014) \\
& -1 \cdot \sin(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \\
& \quad (1015) \\
& -1 \cdot \sin(\cos(\sin(x) + \cos(\sin(x)))) \cdot -1 \cdot \sin(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \\
& \quad (1016) \\
& -1 \cdot \sin(\cos(\sin(x) + \cos(\cos(x)))) \cdot -1 \cdot \sin(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \quad (1017) \\
& -1 \cdot \sin(\cos(\sin(x) + 2 + 2)) \cdot -1 \cdot \sin(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 \quad (1018) \\
& -1 \cdot \sin(\cos(\sin(x) + 2 + x)) \cdot -1 \cdot \sin(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 \quad (1019) \\
& -1 \cdot \sin(\cos(\sin(x) + 2 + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) \\
& \quad (1020) \\
& -1 \cdot \sin(\cos(\sin(x) + 2 + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) \\
& \quad (1021) \\
& -1 \cdot \sin(\cos(\sin(x) + x + x)) \cdot -1 \cdot \sin(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 \quad (1022) \\
& -1 \cdot \sin(\cos(\sin(x) + x + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) \\
& \quad (1023) \\
& -1 \cdot \sin(\cos(\sin(x) + x + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) \\
& \quad (1024) \\
& -1 \cdot \sin(\cos(\sin(x) + \sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) \\
& \quad (1025) \\
& -1 \cdot \sin(\cos(\sin(x) + \sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) \\
& \quad (1026) \\
& -1 \cdot \sin(\cos(\sin(x) + \cos(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \\
& \quad (1027) \\
& -1 \cdot \sin(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \\
& \quad (1028) \\
& -1 \cdot \sin(\cos(\cos(x) + \sin(2))) \cdot -1 \cdot \sin(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 \\
& \quad (1029) \\
& -1 \cdot \sin(\cos(\cos(x) + \sin(x))) \cdot -1 \cdot \sin(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) \\
& \quad (1030) \\
& -1 \cdot \sin(\cos(\cos(x) + \sin(\sin(x)))) \cdot -1 \cdot \sin(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \\
& \quad (1031) \\
& -1 \cdot \sin(\cos(\cos(x) + \sin(\cos(x)))) \cdot -1 \cdot \sin(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \quad (1032) \\
& -1 \cdot \sin(\cos(\cos(x) + \cos(2))) \cdot -1 \cdot \sin(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \\
& \quad (1033) \\
& -1 \cdot \sin(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \\
& \quad (1034)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\cos(\cos(x) + \cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1035) \\
& -1 \cdot \sin(\cos(\cos(x) + \cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1036) \\
& -1 \cdot \sin(\cos(\cos(x) + 2 + 2)) \cdot -1 \cdot \sin(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 & (1037) \\
& -1 \cdot \sin(\cos(\cos(x) + 2 + x)) \cdot -1 \cdot \sin(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 & (1038) \\
& -1 \cdot \sin(\cos(\cos(x) + 2 + \sin(x))) \cdot -1 \cdot \sin(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) & (1039) \\
& -1 \cdot \sin(\cos(\cos(x) + 2 + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (1040) \\
& -1 \cdot \sin(\cos(\cos(x) + x + x)) \cdot -1 \cdot \sin(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 & (1041) \\
& -1 \cdot \sin(\cos(\cos(x) + x + \sin(x))) \cdot -1 \cdot \sin(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) & (1042) \\
& -1 \cdot \sin(\cos(\cos(x) + x + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (1043) \\
& -1 \cdot \sin(\cos(\cos(x) + \sin(x) + \sin(x))) \cdot -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) & (1044) \\
& -1 \cdot \sin(\cos(\cos(x) + \sin(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (1045) \\
& -1 \cdot \sin(\cos(\cos(x) + \cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1046) \\
& -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (1047) \\
& -1 \cdot \sin(2 + x) \cdot 0 + 1 & (1048) \\
& -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (1049) \\
& -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1050) \\
& -1 \cdot \sin(2 + \sin(2)) \cdot 0 + \cos(2) \cdot 0 & (1051) \\
& -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (1052) \\
& -1 \cdot \sin(2 + \sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (1053) \\
& -1 \cdot \sin(2 + \sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1054) \\
& -1 \cdot \sin(2 + \sin(\sin(2))) \cdot 0 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (1055) \\
& -1 \cdot \sin(2 + \sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (1056) \\
& -1 \cdot \sin(2 + \sin(\sin(\sin(x)))) \cdot 0 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1057) \\
& -1 \cdot \sin(2 + \sin(\sin(\cos(x)))) \cdot 0 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1058) \\
& -1 \cdot \sin(2 + \sin(\cos(2))) \cdot 0 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (1059) \\
& -1 \cdot \sin(2 + \sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1060) \\
& -1 \cdot \sin(2 + \sin(\cos(\sin(x)))) \cdot 0 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1061)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(2 + \sin(\cos(\cos(x)))) \cdot 0 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1062) \\
& \quad -1 \cdot \sin(2 + \sin(2 + 2)) \cdot 0 + \cos(2 + 2) \cdot 0 + 0 & (1063) \\
& \quad -1 \cdot \sin(2 + \sin(2 + x)) \cdot 0 + \cos(2 + x) \cdot 0 + 1 & (1064) \\
& \quad -1 \cdot \sin(2 + \sin(2 + \sin(x))) \cdot 0 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (1065) \\
& \quad -1 \cdot \sin(2 + \sin(2 + \cos(x))) \cdot 0 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1066) \\
& \quad -1 \cdot \sin(2 + \sin(x + x)) \cdot 0 + \cos(x + x) \cdot 1 + 1 & (1067) \\
& \quad -1 \cdot \sin(2 + \sin(x + \sin(x))) \cdot 0 + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (1068) \\
& \quad -1 \cdot \sin(2 + \sin(x + \cos(x))) \cdot 0 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1069) \\
& \quad -1 \cdot \sin(2 + \sin(\sin(x) + \sin(x))) \cdot 0 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1070) \\
& \quad -1 \cdot \sin(2 + \sin(\sin(x) + \cos(x))) \cdot 0 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1071) \\
& \quad -1 \cdot \sin(2 + \sin(\cos(x) + \cos(x))) \cdot 0 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1072) \\
& \quad \quad -1 \cdot \sin(2 + \cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (1073) \\
& \quad \quad -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1074) \\
& \quad \quad -1 \cdot \sin(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1075) \\
& \quad -1 \cdot \sin(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1076) \\
& \quad -1 \cdot \sin(2 + \cos(\sin(2))) \cdot 0 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (1077) \\
& \quad -1 \cdot \sin(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1078) \\
& \quad -1 \cdot \sin(2 + \cos(\sin(\sin(x)))) \cdot 0 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1079) \\
& \quad -1 \cdot \sin(2 + \cos(\sin(\cos(x)))) \cdot 0 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1080) \\
& \quad \quad -1 \cdot \sin(2 + \cos(\cos(2))) \cdot 0 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (1081) \\
& \quad \quad -1 \cdot \sin(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1082) \\
& \quad -1 \cdot \sin(2 + \cos(\cos(\sin(x)))) \cdot 0 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1083) \\
& \quad -1 \cdot \sin(2 + \cos(\cos(\cos(x)))) \cdot 0 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1084) \\
& \quad \quad -1 \cdot \sin(2 + \cos(2 + 2)) \cdot 0 + -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (1085) \\
& \quad \quad -1 \cdot \sin(2 + \cos(2 + x)) \cdot 0 + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (1086) \\
& \quad \quad -1 \cdot \sin(2 + \cos(2 + \sin(x))) \cdot 0 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (1087) \\
& \quad -1 \cdot \sin(2 + \cos(2 + \cos(x))) \cdot 0 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1088) \\
& \quad \quad -1 \cdot \sin(2 + \cos(x + x)) \cdot 0 + -1 \cdot \sin(x + x) \cdot 1 + 1 & (1089)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(2 + \cos(x + \sin(x))) \cdot 0 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (1090) \\
& -1 \cdot \sin(2 + \cos(x + \cos(x))) \cdot 0 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1091) \\
& -1 \cdot \sin(2 + \cos(\sin(x) + \sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1092) \\
& -1 \cdot \sin(2 + \cos(\sin(x) + \cos(x))) \cdot 0 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1093) \\
& -1 \cdot \sin(2 + \cos(\cos(x) + \cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1094) \\
& \qquad -1 \cdot \sin(2 + 2 + 2) \cdot 0 + 0 + 0 & (1095) \\
& \qquad -1 \cdot \sin(2 + 2 + x) \cdot 0 + 0 + 1 & (1096) \\
& \qquad -1 \cdot \sin(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (1097) \\
& \qquad -1 \cdot \sin(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (1098) \\
& \qquad -1 \cdot \sin(2 + 2 + \sin(2)) \cdot 0 + 0 + \cos(2) \cdot 0 & (1099) \\
& \qquad -1 \cdot \sin(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (1100) \\
& \qquad -1 \cdot \sin(2 + 2 + \sin(\sin(x))) \cdot 0 + 0 + \cos(\sin(x)) \cdot \cos(x) & (1101) \\
& \qquad -1 \cdot \sin(2 + 2 + \sin(\cos(x))) \cdot 0 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1102) \\
& \qquad -1 \cdot \sin(2 + 2 + \cos(2)) \cdot 0 + 0 + -1 \cdot \sin(2) \cdot 0 & (1103) \\
& \qquad -1 \cdot \sin(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (1104) \\
& \qquad -1 \cdot \sin(2 + 2 + \cos(\sin(x))) \cdot 0 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1105) \\
& -1 \cdot \sin(2 + 2 + \cos(\cos(x))) \cdot 0 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1106) \\
& \qquad -1 \cdot \sin(2 + 2 + 2 + 2) \cdot 0 + 0 + 0 + 0 & (1107) \\
& \qquad -1 \cdot \sin(2 + 2 + 2 + x) \cdot 0 + 0 + 0 + 1 & (1108) \\
& \qquad -1 \cdot \sin(2 + 2 + 2 + \sin(x)) \cdot 0 + 0 + 0 + \cos(x) & (1109) \\
& \qquad -1 \cdot \sin(2 + 2 + 2 + \cos(x)) \cdot 0 + 0 + 0 + -1 \cdot \sin(x) & (1110) \\
& \qquad -1 \cdot \sin(2 + 2 + x + x) \cdot 0 + 0 + 1 + 1 & (1111) \\
& \qquad -1 \cdot \sin(2 + 2 + x + \sin(x)) \cdot 0 + 0 + 1 + \cos(x) & (1112) \\
& \qquad -1 \cdot \sin(2 + 2 + x + \cos(x)) \cdot 0 + 0 + 1 + -1 \cdot \sin(x) & (1113) \\
& \qquad -1 \cdot \sin(2 + 2 + \sin(x) + \sin(x)) \cdot 0 + 0 + \cos(x) + \cos(x) & (1114) \\
& \qquad -1 \cdot \sin(2 + 2 + \sin(x) + \cos(x)) \cdot 0 + 0 + \cos(x) + -1 \cdot \sin(x) & (1115) \\
& -1 \cdot \sin(2 + 2 + \cos(x) + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1116) \\
& \qquad -1 \cdot \sin(2 + x + x) \cdot 0 + 1 + 1 & (1117) \\
& \qquad -1 \cdot \sin(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (1118) \\
& \qquad -1 \cdot \sin(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (1119)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(2 + x + \sin(2)) \cdot 0 + 1 + \cos(2) \cdot 0 & (1120) \\
& -1 \cdot \sin(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (1121) \\
& -1 \cdot \sin(2 + x + \sin(\sin(x))) \cdot 0 + 1 + \cos(\sin(x)) \cdot \cos(x) & (1122) \\
& -1 \cdot \sin(2 + x + \sin(\cos(x))) \cdot 0 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1123) \\
& -1 \cdot \sin(2 + x + \cos(2)) \cdot 0 + 1 + -1 \cdot \sin(2) \cdot 0 & (1124) \\
& -1 \cdot \sin(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (1125) \\
& -1 \cdot \sin(2 + x + \cos(\sin(x))) \cdot 0 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1126) \\
& -1 \cdot \sin(2 + x + \cos(\cos(x))) \cdot 0 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1127) \\
& -1 \cdot \sin(2 + x + 2 + 2) \cdot 0 + 1 + 0 + 0 & (1128) \\
& -1 \cdot \sin(2 + x + 2 + x) \cdot 0 + 1 + 0 + 1 & (1129) \\
& -1 \cdot \sin(2 + x + 2 + \sin(x)) \cdot 0 + 1 + 0 + \cos(x) & (1130) \\
& -1 \cdot \sin(2 + x + 2 + \cos(x)) \cdot 0 + 1 + 0 + -1 \cdot \sin(x) & (1131) \\
& -1 \cdot \sin(2 + x + x + x) \cdot 0 + 1 + 1 + 1 & (1132) \\
& -1 \cdot \sin(2 + x + x + \sin(x)) \cdot 0 + 1 + 1 + \cos(x) & (1133) \\
& -1 \cdot \sin(2 + x + x + \cos(x)) \cdot 0 + 1 + 1 + -1 \cdot \sin(x) & (1134) \\
& -1 \cdot \sin(2 + x + \sin(x) + \sin(x)) \cdot 0 + 1 + \cos(x) + \cos(x) & (1135) \\
& -1 \cdot \sin(2 + x + \sin(x) + \cos(x)) \cdot 0 + 1 + \cos(x) + -1 \cdot \sin(x) & (1136) \\
& -1 \cdot \sin(2 + x + \cos(x) + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1137) \\
& -1 \cdot \sin(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (1138) \\
& -1 \cdot \sin(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (1139) \\
& -1 \cdot \sin(2 + \sin(x) + \sin(2)) \cdot 0 + \cos(x) + \cos(2) \cdot 0 & (1140) \\
& -1 \cdot \sin(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (1141) \\
& -1 \cdot \sin(2 + \sin(x) + \sin(\sin(x))) \cdot 0 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (1142) \\
& -1 \cdot \sin(2 + \sin(x) + \sin(\cos(x))) \cdot 0 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1143) \\
& -1 \cdot \sin(2 + \sin(x) + \cos(2)) \cdot 0 + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (1144) \\
& -1 \cdot \sin(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (1145) \\
& -1 \cdot \sin(2 + \sin(x) + \cos(\sin(x))) \cdot 0 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1146) \\
& -1 \cdot \sin(2 + \sin(x) + \cos(\cos(x))) \cdot 0 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1147) \\
& -1 \cdot \sin(2 + \sin(x) + 2 + 2) \cdot 0 + \cos(x) + 0 + 0 & (1148) \\
& -1 \cdot \sin(2 + \sin(x) + 2 + x) \cdot 0 + \cos(x) + 0 + 1 & (1149) \\
& -1 \cdot \sin(2 + \sin(x) + 2 + \sin(x)) \cdot 0 + \cos(x) + 0 + \cos(x) & (1150)
\end{aligned}$$



$$\begin{aligned}
& -1 \cdot \sin(2 + \sin(x) + 2 + \cos(x)) \cdot 0 + \cos(x) + 0 + -1 \cdot \sin(x) & (1151) \\
& \quad -1 \cdot \sin(2 + \sin(x) + x + x) \cdot 0 + \cos(x) + 1 + 1 & (1152) \\
& \quad -1 \cdot \sin(2 + \sin(x) + x + \sin(x)) \cdot 0 + \cos(x) + 1 + \cos(x) & (1153) \\
& \quad -1 \cdot \sin(2 + \sin(x) + x + \cos(x)) \cdot 0 + \cos(x) + 1 + -1 \cdot \sin(x) & (1154) \\
& -1 \cdot \sin(2 + \sin(x) + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) + \cos(x) & (1155) \\
& -1 \cdot \sin(2 + \sin(x) + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (1156) \\
& -1 \cdot \sin(2 + \sin(x) + \cos(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1157) \\
& \quad -1 \cdot \sin(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1158) \\
& \quad -1 \cdot \sin(2 + \cos(x) + \sin(2)) \cdot 0 + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (1159) \\
& \quad -1 \cdot \sin(2 + \cos(x) + \sin(x)) \cdot 0 + -1 \cdot \sin(x) + \cos(x) & (1160) \\
& -1 \cdot \sin(2 + \cos(x) + \sin(\sin(x))) \cdot 0 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (1161) \\
& -1 \cdot \sin(2 + \cos(x) + \sin(\cos(x))) \cdot 0 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1162) \\
& \quad -1 \cdot \sin(2 + \cos(x) + \cos(2)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (1163) \\
& \quad -1 \cdot \sin(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1164) \\
& -1 \cdot \sin(2 + \cos(x) + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1165) \\
& -1 \cdot \sin(2 + \cos(x) + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1166) \\
& \quad -1 \cdot \sin(2 + \cos(x) + 2 + 2) \cdot 0 + -1 \cdot \sin(x) + 0 + 0 & (1167) \\
& \quad -1 \cdot \sin(2 + \cos(x) + 2 + x) \cdot 0 + -1 \cdot \sin(x) + 0 + 1 & (1168) \\
& \quad -1 \cdot \sin(2 + \cos(x) + 2 + \sin(x)) \cdot 0 + -1 \cdot \sin(x) + 0 + \cos(x) & (1169) \\
& -1 \cdot \sin(2 + \cos(x) + 2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (1170) \\
& \quad -1 \cdot \sin(2 + \cos(x) + x + x) \cdot 0 + -1 \cdot \sin(x) + 1 + 1 & (1171) \\
& \quad -1 \cdot \sin(2 + \cos(x) + x + \sin(x)) \cdot 0 + -1 \cdot \sin(x) + 1 + \cos(x) & (1172) \\
& -1 \cdot \sin(2 + \cos(x) + x + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (1173) \\
& -1 \cdot \sin(2 + \cos(x) + \sin(x) + \sin(x)) \cdot 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (1174) \\
& -1 \cdot \sin(2 + \cos(x) + \sin(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (1175) \\
& -1 \cdot \sin(2 + \cos(x) + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1176) \\
& \quad -1 \cdot \sin(x + x) \cdot 1 + 1 & (1177) \\
& \quad -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (1178) \\
& -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1179)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 & (1180) \\
& -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (1181) \\
& -1 \cdot \sin(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (1182) \\
& -1 \cdot \sin(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1183) \\
& -1 \cdot \sin(x + \sin(\sin(2))) \cdot 1 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (1184) \\
& -1 \cdot \sin(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (1185) \\
& -1 \cdot \sin(x + \sin(\sin(\sin(x)))) \cdot 1 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1186) \\
& -1 \cdot \sin(x + \sin(\sin(\cos(x)))) \cdot 1 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1187) \\
& -1 \cdot \sin(x + \sin(\cos(2))) \cdot 1 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (1188) \\
& -1 \cdot \sin(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1189) \\
& -1 \cdot \sin(x + \sin(\cos(\sin(x)))) \cdot 1 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1190) \\
& -1 \cdot \sin(x + \sin(\cos(\cos(x)))) \cdot 1 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1191) \\
& -1 \cdot \sin(x + \sin(2 + 2)) \cdot 1 + \cos(2 + 2) \cdot 0 + 0 & (1192) \\
& -1 \cdot \sin(x + \sin(2 + x)) \cdot 1 + \cos(2 + x) \cdot 0 + 1 & (1193) \\
& -1 \cdot \sin(x + \sin(2 + \sin(x))) \cdot 1 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (1194) \\
& -1 \cdot \sin(x + \sin(2 + \cos(x))) \cdot 1 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1195) \\
& -1 \cdot \sin(x + \sin(x + x)) \cdot 1 + \cos(x + x) \cdot 1 + 1 & (1196) \\
& -1 \cdot \sin(x + \sin(x + \sin(x))) \cdot 1 + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (1197) \\
& -1 \cdot \sin(x + \sin(x + \cos(x))) \cdot 1 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1198) \\
& -1 \cdot \sin(x + \sin(\sin(x) + \sin(x))) \cdot 1 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1199) \\
& -1 \cdot \sin(x + \sin(\sin(x) + \cos(x))) \cdot 1 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1200) \\
& -1 \cdot \sin(x + \sin(\cos(x) + \cos(x))) \cdot 1 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1201) \\
& -1 \cdot \sin(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 & (1202) \\
& -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1203) \\
& -1 \cdot \sin(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1204) \\
& -1 \cdot \sin(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1205) \\
& -1 \cdot \sin(x + \cos(\sin(2))) \cdot 1 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (1206) \\
& -1 \cdot \sin(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1207)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x + \cos(\sin(\sin(x)))) \cdot 1 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1208) \\
& -1 \cdot \sin(x + \cos(\sin(\cos(x)))) \cdot 1 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1209) \\
& \quad -1 \cdot \sin(x + \cos(\cos(2))) \cdot 1 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (1210) \\
& \quad -1 \cdot \sin(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1211) \\
& -1 \cdot \sin(x + \cos(\cos(\sin(x)))) \cdot 1 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1212) \\
& -1 \cdot \sin(x + \cos(\cos(\cos(x)))) \cdot 1 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1213) \\
& \quad -1 \cdot \sin(x + \cos(2 + 2)) \cdot 1 + -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (1214) \\
& \quad -1 \cdot \sin(x + \cos(2 + x)) \cdot 1 + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (1215) \\
& \quad -1 \cdot \sin(x + \cos(2 + \sin(x))) \cdot 1 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (1216) \\
& -1 \cdot \sin(x + \cos(2 + \cos(x))) \cdot 1 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1217) \\
& \quad -1 \cdot \sin(x + \cos(x + x)) \cdot 1 + -1 \cdot \sin(x + x) \cdot 1 + 1 & (1218) \\
& \quad -1 \cdot \sin(x + \cos(x + \sin(x))) \cdot 1 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (1219) \\
& -1 \cdot \sin(x + \cos(x + \cos(x))) \cdot 1 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1220) \\
& -1 \cdot \sin(x + \cos(\sin(x) + \sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1221) \\
& -1 \cdot \sin(x + \cos(\sin(x) + \cos(x))) \cdot 1 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1222) \\
& -1 \cdot \sin(x + \cos(\cos(x) + \cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1223) \\
& \quad -1 \cdot \sin(x + 2 + 2) \cdot 1 + 0 + 0 & (1224) \\
& \quad -1 \cdot \sin(x + 2 + x) \cdot 1 + 0 + 1 & (1225) \\
& \quad -1 \cdot \sin(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) & (1226) \\
& -1 \cdot \sin(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) & (1227) \\
& \quad -1 \cdot \sin(x + 2 + \sin(2)) \cdot 1 + 0 + \cos(2) \cdot 0 & (1228) \\
& \quad -1 \cdot \sin(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) & (1229) \\
& \quad -1 \cdot \sin(x + 2 + \sin(\sin(x))) \cdot 1 + 0 + \cos(\sin(x)) \cdot \cos(x) & (1230) \\
& -1 \cdot \sin(x + 2 + \sin(\cos(x))) \cdot 1 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1231) \\
& \quad -1 \cdot \sin(x + 2 + \cos(2)) \cdot 1 + 0 + -1 \cdot \sin(2) \cdot 0 & (1232) \\
& \quad -1 \cdot \sin(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) & (1233) \\
& \quad -1 \cdot \sin(x + 2 + \cos(\sin(x))) \cdot 1 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1234) \\
& -1 \cdot \sin(x + 2 + \cos(\cos(x))) \cdot 1 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1235) \\
& \quad -1 \cdot \sin(x + 2 + 2 + 2) \cdot 1 + 0 + 0 + 0 & (1236)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x + 2 + 2 + x) \cdot 1 + 0 + 0 + 1 & (1237) \\
& -1 \cdot \sin(x + 2 + 2 + \sin(x)) \cdot 1 + 0 + 0 + \cos(x) & (1238) \\
& -1 \cdot \sin(x + 2 + 2 + \cos(x)) \cdot 1 + 0 + 0 + -1 \cdot \sin(x) & (1239) \\
& -1 \cdot \sin(x + 2 + x + x) \cdot 1 + 0 + 1 + 1 & (1240) \\
& -1 \cdot \sin(x + 2 + x + \sin(x)) \cdot 1 + 0 + 1 + \cos(x) & (1241) \\
& -1 \cdot \sin(x + 2 + x + \cos(x)) \cdot 1 + 0 + 1 + -1 \cdot \sin(x) & (1242) \\
& -1 \cdot \sin(x + 2 + \sin(x) + \sin(x)) \cdot 1 + 0 + \cos(x) + \cos(x) & (1243) \\
& -1 \cdot \sin(x + 2 + \sin(x) + \cos(x)) \cdot 1 + 0 + \cos(x) + -1 \cdot \sin(x) & (1244) \\
& -1 \cdot \sin(x + 2 + \cos(x) + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1245) \\
& -1 \cdot \sin(x + x + x) \cdot 1 + 1 + 1 & (1246) \\
& -1 \cdot \sin(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) & (1247) \\
& -1 \cdot \sin(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) & (1248) \\
& -1 \cdot \sin(x + x + \sin(2)) \cdot 1 + 1 + \cos(2) \cdot 0 & (1249) \\
& -1 \cdot \sin(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) & (1250) \\
& -1 \cdot \sin(x + x + \sin(\sin(x))) \cdot 1 + 1 + \cos(\sin(x)) \cdot \cos(x) & (1251) \\
& -1 \cdot \sin(x + x + \sin(\cos(x))) \cdot 1 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1252) \\
& -1 \cdot \sin(x + x + \cos(2)) \cdot 1 + 1 + -1 \cdot \sin(2) \cdot 0 & (1253) \\
& -1 \cdot \sin(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) & (1254) \\
& -1 \cdot \sin(x + x + \cos(\sin(x))) \cdot 1 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1255) \\
& -1 \cdot \sin(x + x + \cos(\cos(x))) \cdot 1 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1256) \\
& -1 \cdot \sin(x + x + 2 + 2) \cdot 1 + 1 + 0 + 0 & (1257) \\
& -1 \cdot \sin(x + x + 2 + x) \cdot 1 + 1 + 0 + 1 & (1258) \\
& -1 \cdot \sin(x + x + 2 + \sin(x)) \cdot 1 + 1 + 0 + \cos(x) & (1259) \\
& -1 \cdot \sin(x + x + 2 + \cos(x)) \cdot 1 + 1 + 0 + -1 \cdot \sin(x) & (1260) \\
& -1 \cdot \sin(x + x + x + x) \cdot 1 + 1 + 1 + 1 & (1261) \\
& -1 \cdot \sin(x + x + x + \sin(x)) \cdot 1 + 1 + 1 + \cos(x) & (1262) \\
& -1 \cdot \sin(x + x + x + \cos(x)) \cdot 1 + 1 + 1 + -1 \cdot \sin(x) & (1263) \\
& -1 \cdot \sin(x + x + \sin(x) + \sin(x)) \cdot 1 + 1 + \cos(x) + \cos(x) & (1264) \\
& -1 \cdot \sin(x + x + \sin(x) + \cos(x)) \cdot 1 + 1 + \cos(x) + -1 \cdot \sin(x) & (1265) \\
& -1 \cdot \sin(x + x + \cos(x) + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1266) \\
& -1 \cdot \sin(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) & (1267)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) & (1268) \\
& -1 \cdot \sin(x + \sin(x) + \sin(2)) \cdot 1 + \cos(x) + \cos(2) \cdot 0 & (1269) \\
& -1 \cdot \sin(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) & (1270) \\
& -1 \cdot \sin(x + \sin(x) + \sin(\sin(x))) \cdot 1 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (1271) \\
& -1 \cdot \sin(x + \sin(x) + \sin(\cos(x))) \cdot 1 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1272) \\
& -1 \cdot \sin(x + \sin(x) + \cos(2)) \cdot 1 + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (1273) \\
& -1 \cdot \sin(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) & (1274) \\
& -1 \cdot \sin(x + \sin(x) + \cos(\sin(x))) \cdot 1 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1275) \\
& -1 \cdot \sin(x + \sin(x) + \cos(\cos(x))) \cdot 1 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1276) \\
& -1 \cdot \sin(x + \sin(x) + 2 + 2) \cdot 1 + \cos(x) + 0 + 0 & (1277) \\
& -1 \cdot \sin(x + \sin(x) + 2 + x) \cdot 1 + \cos(x) + 0 + 1 & (1278) \\
& -1 \cdot \sin(x + \sin(x) + 2 + \sin(x)) \cdot 1 + \cos(x) + 0 + \cos(x) & (1279) \\
& -1 \cdot \sin(x + \sin(x) + 2 + \cos(x)) \cdot 1 + \cos(x) + 0 + -1 \cdot \sin(x) & (1280) \\
& -1 \cdot \sin(x + \sin(x) + x + x) \cdot 1 + \cos(x) + 1 + 1 & (1281) \\
& -1 \cdot \sin(x + \sin(x) + x + \sin(x)) \cdot 1 + \cos(x) + 1 + \cos(x) & (1282) \\
& -1 \cdot \sin(x + \sin(x) + x + \cos(x)) \cdot 1 + \cos(x) + 1 + -1 \cdot \sin(x) & (1283) \\
& -1 \cdot \sin(x + \sin(x) + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) + \cos(x) & (1284) \\
& -1 \cdot \sin(x + \sin(x) + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (1285) \\
& -1 \cdot \sin(x + \sin(x) + \cos(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1286) \\
& -1 \cdot \sin(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1287) \\
& -1 \cdot \sin(x + \cos(x) + \sin(2)) \cdot 1 + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (1288) \\
& -1 \cdot \sin(x + \cos(x) + \sin(x)) \cdot 1 + -1 \cdot \sin(x) + \cos(x) & (1289) \\
& -1 \cdot \sin(x + \cos(x) + \sin(\sin(x))) \cdot 1 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (1290) \\
& -1 \cdot \sin(x + \cos(x) + \sin(\cos(x))) \cdot 1 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1291) \\
& -1 \cdot \sin(x + \cos(x) + \cos(2)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (1292) \\
& -1 \cdot \sin(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1293) \\
& -1 \cdot \sin(x + \cos(x) + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1294) \\
& -1 \cdot \sin(x + \cos(x) + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1295) \\
& -1 \cdot \sin(x + \cos(x) + 2 + 2) \cdot 1 + -1 \cdot \sin(x) + 0 + 0 & (1296) \\
& -1 \cdot \sin(x + \cos(x) + 2 + x) \cdot 1 + -1 \cdot \sin(x) + 0 + 1 & (1297)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x + \cos(x) + 2 + \sin(x)) \cdot 1 + -1 \cdot \sin(x) + 0 + \cos(x) & (1298) \\
& -1 \cdot \sin(x + \cos(x) + 2 + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (1299) \\
& \quad -1 \cdot \sin(x + \cos(x) + x + x) \cdot 1 + -1 \cdot \sin(x) + 1 + 1 & (1300) \\
& -1 \cdot \sin(x + \cos(x) + x + \sin(x)) \cdot 1 + -1 \cdot \sin(x) + 1 + \cos(x) & (1301) \\
& -1 \cdot \sin(x + \cos(x) + x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (1302) \\
& -1 \cdot \sin(x + \cos(x) + \sin(x) + \sin(x)) \cdot 1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (1303) \\
& -1 \cdot \sin(x + \cos(x) + \sin(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (1304) \\
& -1 \cdot \sin(x + \cos(x) + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1305) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1306) \\
& -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1307) \\
& -1 \cdot \sin(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 & (1308) \\
& -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1309) \\
& -1 \cdot \sin(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (1310) \\
& -1 \cdot \sin(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1311) \\
& -1 \cdot \sin(\sin(x) + \sin(\sin(2))) \cdot \cos(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (1312) \\
& -1 \cdot \sin(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (1313) \\
& -1 \cdot \sin(\sin(x) + \sin(\sin(\sin(x)))) \cdot \cos(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1314) \\
& -1 \cdot \sin(\sin(x) + \sin(\sin(\cos(x)))) \cdot \cos(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1315) \\
& -1 \cdot \sin(\sin(x) + \sin(\cos(2))) \cdot \cos(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (1316) \\
& -1 \cdot \sin(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1317) \\
& -1 \cdot \sin(\sin(x) + \sin(\cos(\sin(x)))) \cdot \cos(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1318) \\
& -1 \cdot \sin(\sin(x) + \sin(\cos(\cos(x)))) \cdot \cos(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1319) \\
& -1 \cdot \sin(\sin(x) + \sin(2 + 2)) \cdot \cos(x) + \cos(2 + 2) \cdot 0 + 0 & (1320) \\
& -1 \cdot \sin(\sin(x) + \sin(2 + x)) \cdot \cos(x) + \cos(2 + x) \cdot 0 + 1 & (1321) \\
& -1 \cdot \sin(\sin(x) + \sin(2 + \sin(x))) \cdot \cos(x) + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (1322) \\
& -1 \cdot \sin(\sin(x) + \sin(2 + \cos(x))) \cdot \cos(x) + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1323) \\
& -1 \cdot \sin(\sin(x) + \sin(x + x)) \cdot \cos(x) + \cos(x + x) \cdot 1 + 1 & (1324) \\
& -1 \cdot \sin(\sin(x) + \sin(x + \sin(x))) \cdot \cos(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (1325)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\sin(x) + \sin(x + \cos(x))) \cdot \cos(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1326) \\
& -1 \cdot \sin(\sin(x) + \sin(\sin(x) + \sin(x))) \cdot \cos(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1327) \\
& -1 \cdot \sin(\sin(x) + \sin(\sin(x) + \cos(x))) \cdot \cos(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1328) \\
& -1 \cdot \sin(\sin(x) + \sin(\cos(x) + \cos(x))) \cdot \cos(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1329) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 & (1330) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1331) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1332) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1333) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(\sin(2))) \cdot \cos(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (1334) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1335) \\
& -1 \cdot \sin(\sin(x) + \cos(\sin(\sin(x)))) \cdot \cos(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1336) \\
& -1 \cdot \sin(\sin(x) + \cos(\sin(\cos(x)))) \cdot \cos(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1337) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(\cos(2))) \cdot \cos(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (1338) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1339) \\
& -1 \cdot \sin(\sin(x) + \cos(\cos(\sin(x)))) \cdot \cos(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1340) \\
& -1 \cdot \sin(\sin(x) + \cos(\cos(\cos(x)))) \cdot \cos(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1341) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(2 + 2)) \cdot \cos(x) + -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (1342) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(2 + x)) \cdot \cos(x) + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (1343) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(2 + \sin(x))) \cdot \cos(x) + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (1344) \\
& -1 \cdot \sin(\sin(x) + \cos(2 + \cos(x))) \cdot \cos(x) + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1345) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(x + x)) \cdot \cos(x) + -1 \cdot \sin(x + x) \cdot 1 + 1 & (1346) \\
& \quad -1 \cdot \sin(\sin(x) + \cos(x + \sin(x))) \cdot \cos(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (1347) \\
& -1 \cdot \sin(\sin(x) + \cos(x + \cos(x))) \cdot \cos(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1348) \\
& -1 \cdot \sin(\sin(x) + \cos(\sin(x) + \sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1349) \\
& -1 \cdot \sin(\sin(x) + \cos(\sin(x) + \cos(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1350)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\sin(x) + \cos(\cos(x) + \cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1351) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 & (1352) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 & (1353) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) & (1354) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) & (1355) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \sin(2)) \cdot \cos(x) + 0 + \cos(2) \cdot 0 & (1356) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) & (1357) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \sin(\sin(x))) \cdot \cos(x) + 0 + \cos(\sin(x)) \cdot \cos(x) & (1358) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \sin(\cos(x))) \cdot \cos(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1359) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \cos(2)) \cdot \cos(x) + 0 + -1 \cdot \sin(2) \cdot 0 & (1360) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) & (1361) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \cos(\sin(x))) \cdot \cos(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1362) \\
& \quad -1 \cdot \sin(\sin(x) + 2 + \cos(\cos(x))) \cdot \cos(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1363) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + 2 + 2) \cdot \cos(x) + 0 + 0 + 0 & (1364) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + 2 + x) \cdot \cos(x) + 0 + 0 + 1 & (1365) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + 2 + \sin(x)) \cdot \cos(x) + 0 + 0 + \cos(x) & (1366) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + 2 + \cos(x)) \cdot \cos(x) + 0 + 0 + -1 \cdot \sin(x) & (1367) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + x + x) \cdot \cos(x) + 0 + 1 + 1 & (1368) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + x + \sin(x)) \cdot \cos(x) + 0 + 1 + \cos(x) & (1369) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + x + \cos(x)) \cdot \cos(x) + 0 + 1 + -1 \cdot \sin(x) & (1370) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + \sin(x) + \sin(x)) \cdot \cos(x) + 0 + \cos(x) + \cos(x) & (1371) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + \sin(x) + \cos(x)) \cdot \cos(x) + 0 + \cos(x) + -1 \cdot \sin(x) & (1372) \\
& \quad \quad -1 \cdot \sin(\sin(x) + 2 + \cos(x) + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1373) \\
& \quad \quad \quad -1 \cdot \sin(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 & (1374) \\
& \quad \quad \quad -1 \cdot \sin(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) & (1375) \\
& \quad \quad \quad -1 \cdot \sin(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) & (1376) \\
& \quad \quad \quad -1 \cdot \sin(\sin(x) + x + \sin(2)) \cdot \cos(x) + 1 + \cos(2) \cdot 0 & (1377) \\
& \quad \quad \quad -1 \cdot \sin(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) & (1378) \\
& \quad \quad \quad -1 \cdot \sin(\sin(x) + x + \sin(\sin(x))) \cdot \cos(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (1379) \\
& \quad \quad \quad -1 \cdot \sin(\sin(x) + x + \sin(\cos(x))) \cdot \cos(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1380)
\end{aligned}$$



$$\begin{aligned}
& -1 \cdot \sin(\sin(x) + x + \cos(2)) \cdot \cos(x) + 1 + -1 \cdot \sin(2) \cdot 0 & (1381) \\
& -1 \cdot \sin(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) & (1382) \\
& -1 \cdot \sin(\sin(x) + x + \cos(\sin(x))) \cdot \cos(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1383) \\
& -1 \cdot \sin(\sin(x) + x + \cos(\cos(x))) \cdot \cos(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1384) \\
& \quad -1 \cdot \sin(\sin(x) + x + 2 + 2) \cdot \cos(x) + 1 + 0 + 0 & (1385) \\
& \quad -1 \cdot \sin(\sin(x) + x + 2 + x) \cdot \cos(x) + 1 + 0 + 1 & (1386) \\
& \quad -1 \cdot \sin(\sin(x) + x + 2 + \sin(x)) \cdot \cos(x) + 1 + 0 + \cos(x) & (1387) \\
& -1 \cdot \sin(\sin(x) + x + 2 + \cos(x)) \cdot \cos(x) + 1 + 0 + -1 \cdot \sin(x) & (1388) \\
& \quad -1 \cdot \sin(\sin(x) + x + x + x) \cdot \cos(x) + 1 + 1 + 1 & (1389) \\
& \quad -1 \cdot \sin(\sin(x) + x + x + \sin(x)) \cdot \cos(x) + 1 + 1 + \cos(x) & (1390) \\
& \quad -1 \cdot \sin(\sin(x) + x + x + \cos(x)) \cdot \cos(x) + 1 + 1 + -1 \cdot \sin(x) & (1391) \\
& -1 \cdot \sin(\sin(x) + x + \sin(x) + \sin(x)) \cdot \cos(x) + 1 + \cos(x) + \cos(x) & (1392) \\
& -1 \cdot \sin(\sin(x) + x + \sin(x) + \cos(x)) \cdot \cos(x) + 1 + \cos(x) + -1 \cdot \sin(x) & (1393) \\
& -1 \cdot \sin(\sin(x) + x + \cos(x) + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1394) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (1395) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) & (1396) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + \sin(2)) \cdot \cos(x) + \cos(x) + \cos(2) \cdot 0 & (1397) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (1398) \\
& -1 \cdot \sin(\sin(x) + \sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (1399) \\
& -1 \cdot \sin(\sin(x) + \sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1400) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + \cos(2)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (1401) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) & (1402) \\
& -1 \cdot \sin(\sin(x) + \sin(x) + \cos(\sin(x))) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1403) \\
& -1 \cdot \sin(\sin(x) + \sin(x) + \cos(\cos(x))) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1404) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + 2 + 2) \cdot \cos(x) + \cos(x) + 0 + 0 & (1405) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + 2 + x) \cdot \cos(x) + \cos(x) + 0 + 1 & (1406) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + 2 + \sin(x)) \cdot \cos(x) + \cos(x) + 0 + \cos(x) & (1407) \\
& -1 \cdot \sin(\sin(x) + \sin(x) + 2 + \cos(x)) \cdot \cos(x) + \cos(x) + 0 + -1 \cdot \sin(x) & (1408) \\
& \quad -1 \cdot \sin(\sin(x) + \sin(x) + x + x) \cdot \cos(x) + \cos(x) + 1 + 1 & (1409)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\sin(x) + \sin(x) + x + \sin(x)) \cdot \cos(x) + \cos(x) + 1 + \cos(x) \quad (1410) \\
& -1 \cdot \sin(\sin(x) + \sin(x) + x + \cos(x)) \cdot \cos(x) + \cos(x) + 1 + -1 \cdot \sin(x) \quad (1411) \\
& -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) + \cos(x) \quad (1412) \\
& -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (1413) \\
& -1 \cdot \sin(\sin(x) + \sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1414) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1415) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \sin(2)) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (1416) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \sin(x)) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(x) \quad (1417) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \sin(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (1418) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \sin(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1419) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (1420) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1421) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1422) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1423) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + 2 + 2) \cdot \cos(x) + -1 \cdot \sin(x) + 0 + 0 \quad (1424) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + 2 + x) \cdot \cos(x) + -1 \cdot \sin(x) + 0 + 1 \quad (1425) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + 2 + \sin(x)) \cdot \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) \quad (1426) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + 2 + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (1427) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + x + x) \cdot \cos(x) + -1 \cdot \sin(x) + 1 + 1 \quad (1428) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + x + \sin(x)) \cdot \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) \quad (1429) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + x + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (1430) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \sin(x) + \sin(x)) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (1431) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (1432) \\
& -1 \cdot \sin(\sin(x) + \cos(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1433) \\
& -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1434) \\
& -1 \cdot \sin(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (1435) \\
& -1 \cdot \sin(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) \quad (1436)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (1437) \\
& -1 \cdot \sin(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1438) \\
& -1 \cdot \sin(\cos(x) + \sin(\sin(2))) \cdot -1 \cdot \sin(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (1439) \\
& -1 \cdot \sin(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (1440) \\
& -1 \cdot \sin(\cos(x) + \sin(\sin(\sin(x)))) \cdot -1 \cdot \sin(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1441) \\
& -1 \cdot \sin(\cos(x) + \sin(\sin(\cos(x)))) \cdot -1 \cdot \sin(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1442) \\
& -1 \cdot \sin(\cos(x) + \sin(\cos(2))) \cdot -1 \cdot \sin(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (1443) \\
& -1 \cdot \sin(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1444) \\
& -1 \cdot \sin(\cos(x) + \sin(\cos(\sin(x)))) \cdot -1 \cdot \sin(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1445) \\
& -1 \cdot \sin(\cos(x) + \sin(\cos(\cos(x)))) \cdot -1 \cdot \sin(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1446) \\
& -1 \cdot \sin(\cos(x) + \sin(2+2)) \cdot -1 \cdot \sin(x) + \cos(2+2) \cdot 0 + 0 & (1447) \\
& -1 \cdot \sin(\cos(x) + \sin(2+x)) \cdot -1 \cdot \sin(x) + \cos(2+x) \cdot 0 + 1 & (1448) \\
& -1 \cdot \sin(\cos(x) + \sin(2+\sin(x))) \cdot -1 \cdot \sin(x) + \cos(2+\sin(x)) \cdot 0 + \cos(x) & (1449) \\
& -1 \cdot \sin(\cos(x) + \sin(2+\cos(x))) \cdot -1 \cdot \sin(x) + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1450) \\
& -1 \cdot \sin(\cos(x) + \sin(x+x)) \cdot -1 \cdot \sin(x) + \cos(x+x) \cdot 1 + 1 & (1451) \\
& -1 \cdot \sin(\cos(x) + \sin(x+\sin(x))) \cdot -1 \cdot \sin(x) + \cos(x+\sin(x)) \cdot 1 + \cos(x) & (1452) \\
& -1 \cdot \sin(\cos(x) + \sin(x+\cos(x))) \cdot -1 \cdot \sin(x) + \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1453) \\
& -1 \cdot \sin(\cos(x) + \sin(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1454) \\
& -1 \cdot \sin(\cos(x) + \sin(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1455) \\
& -1 \cdot \sin(\cos(x) + \sin(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1456) \\
& -1 \cdot \sin(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (1457) \\
& -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1458) \\
& -1 \cdot \sin(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1459) \\
& -1 \cdot \sin(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1460) \\
& -1 \cdot \sin(\cos(x) + \cos(\sin(2))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (1461) \\
& -1 \cdot \sin(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1462) \\
& -1 \cdot \sin(\cos(x) + \cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1463)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\cos(x) + \cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \hspace{15em} (1464) \\
& -1 \cdot \sin(\cos(x) + \cos(\cos(2))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \hspace{1em} (1465) \\
& -1 \cdot \sin(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \hspace{1em} (1466) \\
& -1 \cdot \sin(\cos(x) + \cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \\
& \hspace{15em} (1467) \\
& -1 \cdot \sin(\cos(x) + \cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \hspace{15em} (1468) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(2+2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2+2) \cdot 0 + 0 \hspace{1em} (1469) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(2+x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2+x) \cdot 0 + 1 \hspace{1em} (1470) \\
& -1 \cdot \sin(\cos(x) + \cos(2+\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) \\
& \hspace{15em} (1471) \\
& -1 \cdot \sin(\cos(x) + \cos(2+\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \\
& \hspace{15em} (1472) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(x+x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x+x) \cdot 1 + 1 \hspace{1em} (1473) \\
& -1 \cdot \sin(\cos(x) + \cos(x+\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) \\
& \hspace{15em} (1474) \\
& -1 \cdot \sin(\cos(x) + \cos(x+\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) \\
& \hspace{15em} (1475) \\
& -1 \cdot \sin(\cos(x) + \cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \\
& \hspace{15em} (1476) \\
& -1 \cdot \sin(\cos(x) + \cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \\
& \hspace{15em} (1477) \\
& -1 \cdot \sin(\cos(x) + \cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \\
& \hspace{15em} (1478) \\
& \quad -1 \cdot \sin(\cos(x) + 2+2) \cdot -1 \cdot \sin(x) + 0 + 0 \hspace{1em} (1479) \\
& \quad -1 \cdot \sin(\cos(x) + 2+x) \cdot -1 \cdot \sin(x) + 0 + 1 \hspace{1em} (1480) \\
& \quad -1 \cdot \sin(\cos(x) + 2+\sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \hspace{1em} (1481) \\
& -1 \cdot \sin(\cos(x) + 2+\cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \hspace{1em} (1482) \\
& -1 \cdot \sin(\cos(x) + 2+\sin(2)) \cdot -1 \cdot \sin(x) + 0 + \cos(2) \cdot 0 \hspace{1em} (1483) \\
& -1 \cdot \sin(\cos(x) + 2+\sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \hspace{1em} (1484) \\
& -1 \cdot \sin(\cos(x) + 2+\sin(\sin(x))) \cdot -1 \cdot \sin(x) + 0 + \cos(\sin(x)) \cdot \cos(x) \hspace{1em} (1485) \\
& -1 \cdot \sin(\cos(x) + 2+\sin(\cos(x))) \cdot -1 \cdot \sin(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \\
& \hspace{15em} (1486) \\
& \quad -1 \cdot \sin(\cos(x) + 2+\cos(2)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(2) \cdot 0 \hspace{1em} (1487) \\
& \quad -1 \cdot \sin(\cos(x) + 2+\cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \hspace{1em} (1488) \\
& -1 \cdot \sin(\cos(x) + 2+\cos(\sin(x))) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \\
& \hspace{15em} (1489)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\cos(x) + 2 + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1490) \\
& \quad -1 \cdot \sin(\cos(x) + 2 + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 + 0 & (1491) \\
& \quad -1 \cdot \sin(\cos(x) + 2 + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 0 + 1 & (1492) \\
& \quad -1 \cdot \sin(\cos(x) + 2 + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + 0 + \cos(x) & (1493) \\
& -1 \cdot \sin(\cos(x) + 2 + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(x) & (1494) \\
& \quad -1 \cdot \sin(\cos(x) + 2 + x + x) \cdot -1 \cdot \sin(x) + 0 + 1 + 1 & (1495) \\
& \quad -1 \cdot \sin(\cos(x) + 2 + x + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + 1 + \cos(x) & (1496) \\
& -1 \cdot \sin(\cos(x) + 2 + x + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(x) & (1497) \\
& -1 \cdot \sin(\cos(x) + 2 + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) & (1498) \\
& -1 \cdot \sin(\cos(x) + 2 + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(x) & (1499) \\
& -1 \cdot \sin(\cos(x) + 2 + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1500) \\
& \quad -1 \cdot \sin(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 & (1501) \\
& \quad -1 \cdot \sin(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) & (1502) \\
& -1 \cdot \sin(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (1503) \\
& \quad -1 \cdot \sin(\cos(x) + x + \sin(2)) \cdot -1 \cdot \sin(x) + 1 + \cos(2) \cdot 0 & (1504) \\
& \quad -1 \cdot \sin(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) & (1505) \\
& -1 \cdot \sin(\cos(x) + x + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (1506) \\
& -1 \cdot \sin(\cos(x) + x + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1507) \\
& \quad -1 \cdot \sin(\cos(x) + x + \cos(2)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2) \cdot 0 & (1508) \\
& \quad -1 \cdot \sin(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (1509) \\
& -1 \cdot \sin(\cos(x) + x + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1510) \\
& -1 \cdot \sin(\cos(x) + x + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1511) \\
& \quad -1 \cdot \sin(\cos(x) + x + 2 + 2) \cdot -1 \cdot \sin(x) + 1 + 0 + 0 & (1512) \\
& \quad -1 \cdot \sin(\cos(x) + x + 2 + x) \cdot -1 \cdot \sin(x) + 1 + 0 + 1 & (1513) \\
& \quad -1 \cdot \sin(\cos(x) + x + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + 0 + \cos(x) & (1514) \\
& -1 \cdot \sin(\cos(x) + x + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(x) & (1515) \\
& \quad -1 \cdot \sin(\cos(x) + x + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 + 1 & (1516) \\
& \quad -1 \cdot \sin(\cos(x) + x + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + 1 + \cos(x) & (1517) \\
& -1 \cdot \sin(\cos(x) + x + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(x) & (1518)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\cos(x) + x + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) \quad (1519) \\
& -1 \cdot \sin(\cos(x) + x + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(x) \quad (1520) \\
& -1 \cdot \sin(\cos(x) + x + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1521) \\
& \quad -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (1522) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (1523) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(2) \cdot 0 \quad (1524) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (1525) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (1526) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1527) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \cos(2)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (1528) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (1529) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1530) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1531) \\
& \quad -1 \cdot \sin(\cos(x) + \sin(x) + 2 + 2) \cdot -1 \cdot \sin(x) + \cos(x) + 0 + 0 \quad (1532) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + 2 + x) \cdot -1 \cdot \sin(x) + \cos(x) + 0 + 1 \quad (1533) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) \quad (1534) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(x) \quad (1535) \\
& \quad -1 \cdot \sin(\cos(x) + \sin(x) + x + x) \cdot -1 \cdot \sin(x) + \cos(x) + 1 + 1 \quad (1536) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) \quad (1537) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(x) \quad (1538) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) \quad (1539) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (1540) \\
& -1 \cdot \sin(\cos(x) + \sin(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1541) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1542) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (1543) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) \quad (1544) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (1545)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(\cos(x) + \cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1546) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (1547) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1548) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1549) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1550) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 & (1551) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 & (1552) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) & (1553) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (1554) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(x) + x + x) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 & (1555) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) & (1556) \\
& \quad -1 \cdot \sin(\cos(x) + \cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (1557) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (1558) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (1559) \\
& -1 \cdot \sin(\cos(x) + \cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1560) \\
& \qquad \qquad \qquad 0 + 0 & (1561) \\
& \qquad \qquad \qquad 0 + 1 & (1562) \\
& \qquad \qquad \qquad 0 + \cos(x) & (1563) \\
& \qquad \qquad \qquad 0 + -1 \cdot \sin(x) & (1564) \\
& \qquad \qquad \qquad 0 + \cos(2) \cdot 0 & (1565) \\
& \qquad \qquad \qquad 0 + \cos(x) & (1566) \\
& \qquad \qquad \qquad 0 + \cos(\sin(x)) \cdot \cos(x) & (1567) \\
& \qquad \qquad \qquad 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1568) \\
& \qquad \qquad \qquad 0 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (1569) \\
& \qquad \qquad \qquad 0 + \cos(\sin(x)) \cdot \cos(x) & (1570) \\
& \qquad \qquad \qquad 0 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1571) \\
& \qquad \qquad \qquad 0 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1572) \\
& \qquad \qquad \qquad 0 + \cos(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (1573)
\end{aligned}$$

$$0 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1574)$$

$$0 + \cos(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1575)$$

$$0 + \cos(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1576)$$

$$0 + \cos(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (1577)$$

$$0 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1578)$$

$$0 + \cos(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1579)$$

$$0 + \cos(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1580)$$

$$0 + \cos(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 \quad (1581)$$

$$0 + \cos(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 \quad (1582)$$

$$0 + \cos(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) \quad (1583)$$

$$0 + \cos(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (1584)$$

$$0 + \cos(\sin(x+x)) \cdot \cos(x+x) \cdot 1 + 1 \quad (1585)$$

$$0 + \cos(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1 + \cos(x) \quad (1586)$$

$$0 + \cos(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (1587)$$

$$0 + \cos(\sin(\sin(x)+\sin(x))) \cdot \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) \quad (1588)$$

$$0 + \cos(\sin(\sin(x)+\cos(x))) \cdot \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (1589)$$

$$0 + \cos(\sin(\cos(x)+\cos(x))) \cdot \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1590)$$

$$0 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (1591)$$

$$0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1592)$$

$$0 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1593)$$

$$0 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1594)$$

$$0 + \cos(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (1595)$$

$$0 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1596)$$

$$0 + \cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1597)$$

$$0 + \cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1598)$$

$$0 + \cos(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (1599)$$

$$0 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1600)$$

$$0 + \cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1601)$$

$$0 + \cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1602)$$

$$0 + \cos(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 \quad (1603)$$

$$0 + \cos(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 \quad (1604)$$



$$0 + \cos(\cos(2 + \sin(x))) \cdot -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) \quad (1605)$$

$$0 + \cos(\cos(2 + \cos(x))) \cdot -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (1606)$$

$$0 + \cos(\cos(x + x)) \cdot -1 \cdot \sin(x + x) \cdot 1 + 1 \quad (1607)$$

$$0 + \cos(\cos(x + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (1608)$$

$$0 + \cos(\cos(x + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (1609)$$

$$0 + \cos(\cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (1610)$$

$$0 + \cos(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (1611)$$

$$0 + \cos(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1612)$$

$$0 + \cos(2 + 2) \cdot 0 + 0 \quad (1613)$$

$$0 + \cos(2 + x) \cdot 0 + 1 \quad (1614)$$

$$0 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (1615)$$

$$0 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (1616)$$

$$0 + \cos(2 + \sin(2)) \cdot 0 + \cos(2) \cdot 0 \quad (1617)$$

$$0 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (1618)$$

$$0 + \cos(2 + \sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) \quad (1619)$$

$$0 + \cos(2 + \sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1620)$$

$$0 + \cos(2 + \cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 \quad (1621)$$

$$0 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (1622)$$

$$0 + \cos(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1623)$$

$$0 + \cos(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1624)$$

$$0 + \cos(2 + 2 + 2) \cdot 0 + 0 + 0 \quad (1625)$$

$$0 + \cos(2 + 2 + x) \cdot 0 + 0 + 1 \quad (1626)$$

$$0 + \cos(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) \quad (1627)$$

$$0 + \cos(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) \quad (1628)$$

$$0 + \cos(2 + x + x) \cdot 0 + 1 + 1 \quad (1629)$$

$$0 + \cos(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) \quad (1630)$$

$$0 + \cos(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) \quad (1631)$$

$$0 + \cos(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) \quad (1632)$$

$$0 + \cos(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) \quad (1633)$$

$$0 + \cos(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1634)$$

$$0 + \cos(x + x) \cdot 1 + 1 \quad (1635)$$

$$\begin{aligned}
& 0 + \cos(x + \sin(x)) \cdot 1 + \cos(x) && (1636) \\
& 0 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) && (1637) \\
& 0 + \cos(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 && (1638) \\
& 0 + \cos(x + \sin(x)) \cdot 1 + \cos(x) && (1639) \\
& 0 + \cos(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) && (1640) \\
& 0 + \cos(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (1641) \\
& 0 + \cos(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 && (1642) \\
& 0 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) && (1643) \\
& 0 + \cos(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (1644) \\
& 0 + \cos(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (1645) \\
& 0 + \cos(x + 2 + 2) \cdot 1 + 0 + 0 && (1646) \\
& 0 + \cos(x + 2 + x) \cdot 1 + 0 + 1 && (1647) \\
& 0 + \cos(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) && (1648) \\
& 0 + \cos(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) && (1649) \\
& 0 + \cos(x + x + x) \cdot 1 + 1 + 1 && (1650) \\
& 0 + \cos(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) && (1651) \\
& 0 + \cos(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) && (1652) \\
& 0 + \cos(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) && (1653) \\
& 0 + \cos(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) && (1654) \\
& 0 + \cos(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (1655) \\
& 0 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) && (1656) \\
& 0 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) && (1657) \\
& 0 + \cos(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 && (1658) \\
& 0 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) && (1659) \\
& 0 + \cos(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (1660) \\
& 0 + \cos(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (1661) \\
& 0 + \cos(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 && (1662) \\
& 0 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) && (1663) \\
& 0 + \cos(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (1664) \\
& 0 + \cos(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (1665) \\
& 0 + \cos(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 && (1666)
\end{aligned}$$

$$\begin{aligned}
& 0 + \cos(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 && (1667) \\
& 0 + \cos(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) && (1668) \\
& 0 + \cos(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) && (1669) \\
& 0 + \cos(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 && (1670) \\
& 0 + \cos(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) && (1671) \\
& 0 + \cos(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) && (1672) \\
& 0 + \cos(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) && (1673) \\
& 0 + \cos(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) && (1674) \\
& 0 + \cos(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (1675) \\
& 0 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) && (1676) \\
& 0 + \cos(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 && (1677) \\
& 0 + \cos(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) && (1678) \\
& 0 + \cos(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (1679) \\
& 0 + \cos(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (1680) \\
& 0 + \cos(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 && (1681) \\
& 0 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) && (1682) \\
& 0 + \cos(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (1683) \\
& 0 + \cos(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (1684) \\
& 0 + \cos(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 && (1685) \\
& 0 + \cos(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 && (1686) \\
& 0 + \cos(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) && (1687) \\
& 0 + \cos(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) && (1688) \\
& 0 + \cos(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 && (1689) \\
& 0 + \cos(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) && (1690) \\
& 0 + \cos(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) && (1691) \\
& 0 + \cos(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) && (1692) \\
& 0 + \cos(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (1693) \\
& 0 + \cos(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (1694) \\
& 0 + -1 \cdot \sin(2) \cdot 0 && (1695) \\
& 0 + -1 \cdot \sin(x) && (1696) \\
& 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (1697)
\end{aligned}$$

$$0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1698)$$

$$0 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (1699)$$

$$0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1700)$$

$$0 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1701)$$

$$0 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1702)$$

$$0 + -1 \cdot \sin(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (1703)$$

$$0 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1704)$$

$$0 + -1 \cdot \sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1705)$$

$$0 + -1 \cdot \sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1706)$$

$$0 + -1 \cdot \sin(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (1707)$$

$$0 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1708)$$

$$0 + -1 \cdot \sin(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1709)$$

$$0 + -1 \cdot \sin(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1710)$$

$$0 + -1 \cdot \sin(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 \quad (1711)$$

$$0 + -1 \cdot \sin(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 \quad (1712)$$

$$0 + -1 \cdot \sin(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) \quad (1713)$$

$$0 + -1 \cdot \sin(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (1714)$$

$$0 + -1 \cdot \sin(\sin(x+x)) \cdot \cos(x+x) \cdot 1 + 1 \quad (1715)$$

$$0 + -1 \cdot \sin(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1 + \cos(x) \quad (1716)$$

$$0 + -1 \cdot \sin(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (1717)$$

$$0 + -1 \cdot \sin(\sin(\sin(x)+\sin(x))) \cdot \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) \quad (1718)$$

$$0 + -1 \cdot \sin(\sin(\sin(x)+\cos(x))) \cdot \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (1719)$$

$$0 + -1 \cdot \sin(\sin(\cos(x)+\cos(x))) \cdot \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1720)$$

$$0 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (1721)$$

$$0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1722)$$

$$0 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1723)$$

$$0 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1724)$$

$$0 + -1 \cdot \sin(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (1725)$$

$$0 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1726)$$

$$0 + -1 \cdot \sin(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1727)$$

$$\begin{aligned}
& 0 + -1 \cdot \sin(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1728) \\
& \quad 0 + -1 \cdot \sin(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (1729) \\
& \quad 0 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1730) \\
& 0 + -1 \cdot \sin(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1731) \\
& 0 + -1 \cdot \sin(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1732) \\
& \quad 0 + -1 \cdot \sin(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 & (1733) \\
& \quad 0 + -1 \cdot \sin(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 & (1734) \\
& \quad 0 + -1 \cdot \sin(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (1735) \\
& 0 + -1 \cdot \sin(\cos(2+\cos(x))) \cdot -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1736) \\
& \quad 0 + -1 \cdot \sin(\cos(x+x)) \cdot -1 \cdot \sin(x+x) \cdot 1 + 1 & (1737) \\
& \quad 0 + -1 \cdot \sin(\cos(x+\sin(x))) \cdot -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) & (1738) \\
& \quad 0 + -1 \cdot \sin(\cos(x+\cos(x))) \cdot -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1739) \\
& 0 + -1 \cdot \sin(\cos(\sin(x)+\sin(x))) \cdot -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (1740) \\
& 0 + -1 \cdot \sin(\cos(\sin(x)+\cos(x))) \cdot -1 \cdot \sin(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1741) \\
& 0 + -1 \cdot \sin(\cos(\cos(x)+\cos(x))) \cdot -1 \cdot \sin(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1742) \\
& \quad 0 + -1 \cdot \sin(2+2) \cdot 0 + 0 & (1743) \\
& \quad 0 + -1 \cdot \sin(2+x) \cdot 0 + 1 & (1744) \\
& \quad 0 + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (1745) \\
& \quad 0 + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1746) \\
& \quad 0 + -1 \cdot \sin(2+\sin(2)) \cdot 0 + \cos(2) \cdot 0 & (1747) \\
& \quad 0 + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (1748) \\
& \quad 0 + -1 \cdot \sin(2+\sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (1749) \\
& \quad 0 + -1 \cdot \sin(2+\sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1750) \\
& \quad 0 + -1 \cdot \sin(2+\cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (1751) \\
& \quad 0 + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1752) \\
& \quad 0 + -1 \cdot \sin(2+\cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1753) \\
& 0 + -1 \cdot \sin(2+\cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1754) \\
& \quad 0 + -1 \cdot \sin(2+2+2) \cdot 0 + 0 + 0 & (1755) \\
& \quad 0 + -1 \cdot \sin(2+2+x) \cdot 0 + 0 + 1 & (1756)
\end{aligned}$$

$$\begin{aligned}
& 0 + -1 \cdot \sin(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) && (1757) \\
& 0 + -1 \cdot \sin(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) && (1758) \\
& 0 + -1 \cdot \sin(2 + x + x) \cdot 0 + 1 + 1 && (1759) \\
& 0 + -1 \cdot \sin(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) && (1760) \\
& 0 + -1 \cdot \sin(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) && (1761) \\
& 0 + -1 \cdot \sin(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) && (1762) \\
& 0 + -1 \cdot \sin(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) && (1763) \\
& 0 + -1 \cdot \sin(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (1764) \\
& 0 + -1 \cdot \sin(x + x) \cdot 1 + 1 && (1765) \\
& 0 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) && (1766) \\
& 0 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) && (1767) \\
& 0 + -1 \cdot \sin(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 && (1768) \\
& 0 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) && (1769) \\
& 0 + -1 \cdot \sin(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) && (1770) \\
& 0 + -1 \cdot \sin(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (1771) \\
& 0 + -1 \cdot \sin(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 && (1772) \\
& 0 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) && (1773) \\
& 0 + -1 \cdot \sin(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (1774) \\
& 0 + -1 \cdot \sin(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (1775) \\
& 0 + -1 \cdot \sin(x + 2 + 2) \cdot 1 + 0 + 0 && (1776) \\
& 0 + -1 \cdot \sin(x + 2 + x) \cdot 1 + 0 + 1 && (1777) \\
& 0 + -1 \cdot \sin(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) && (1778) \\
& 0 + -1 \cdot \sin(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) && (1779) \\
& 0 + -1 \cdot \sin(x + x + x) \cdot 1 + 1 + 1 && (1780) \\
& 0 + -1 \cdot \sin(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) && (1781) \\
& 0 + -1 \cdot \sin(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) && (1782) \\
& 0 + -1 \cdot \sin(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) && (1783) \\
& 0 + -1 \cdot \sin(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) && (1784) \\
& 0 + -1 \cdot \sin(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (1785) \\
& 0 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) && (1786) \\
& 0 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) && (1787)
\end{aligned}$$

$$0 + -1 \cdot \sin(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 \quad (1788)$$

$$0 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (1789)$$

$$0 + -1 \cdot \sin(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (1790)$$

$$0 + -1 \cdot \sin(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1791)$$

$$0 + -1 \cdot \sin(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (1792)$$

$$0 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (1793)$$

$$0 + -1 \cdot \sin(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1794)$$

$$0 + -1 \cdot \sin(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1795)$$

$$0 + -1 \cdot \sin(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 \quad (1796)$$

$$0 + -1 \cdot \sin(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 \quad (1797)$$

$$0 + -1 \cdot \sin(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) \quad (1798)$$

$$0 + -1 \cdot \sin(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) \quad (1799)$$

$$0 + -1 \cdot \sin(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 \quad (1800)$$

$$0 + -1 \cdot \sin(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) \quad (1801)$$

$$0 + -1 \cdot \sin(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) \quad (1802)$$

$$0 + -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) \quad (1803)$$

$$0 + -1 \cdot \sin(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (1804)$$

$$0 + -1 \cdot \sin(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1805)$$

$$0 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1806)$$

$$0 + -1 \cdot \sin(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (1807)$$

$$0 + -1 \cdot \sin(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) \quad (1808)$$

$$0 + -1 \cdot \sin(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (1809)$$

$$0 + -1 \cdot \sin(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1810)$$

$$0 + -1 \cdot \sin(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (1811)$$

$$0 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1812)$$

$$0 + -1 \cdot \sin(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1813)$$

$$0 + -1 \cdot \sin(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1814)$$

$$0 + -1 \cdot \sin(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 \quad (1815)$$

$$0 + -1 \cdot \sin(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 \quad (1816)$$

$$0 + -1 \cdot \sin(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \quad (1817)$$

$$0 + -1 \cdot \sin(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (1818)$$

$$0 + -1 \cdot \sin(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 \quad (1819)$$

$$0 + -1 \cdot \sin(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) \quad (1820)$$

$$0 + -1 \cdot \sin(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (1821)$$

$$0 + -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (1822)$$

$$0 + -1 \cdot \sin(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (1823)$$

$$0 + -1 \cdot \sin(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1824)$$

$$0 + 0 + 0 \quad (1825)$$

$$0 + 0 + 1 \quad (1826)$$

$$0 + 0 + \cos(x) \quad (1827)$$

$$0 + 0 + -1 \cdot \sin(x) \quad (1828)$$

$$0 + 0 + \cos(2) \cdot 0 \quad (1829)$$

$$0 + 0 + \cos(x) \quad (1830)$$

$$0 + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (1831)$$

$$0 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1832)$$

$$0 + 0 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (1833)$$

$$0 + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (1834)$$

$$0 + 0 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1835)$$

$$0 + 0 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1836)$$

$$0 + 0 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (1837)$$

$$0 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1838)$$

$$0 + 0 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1839)$$

$$0 + 0 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1840)$$

$$0 + 0 + \cos(2 + 2) \cdot 0 + 0 \quad (1841)$$

$$0 + 0 + \cos(2 + x) \cdot 0 + 1 \quad (1842)$$

$$0 + 0 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (1843)$$

$$0 + 0 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (1844)$$

$$0 + 0 + \cos(x + x) \cdot 1 + 1 \quad (1845)$$

$$0 + 0 + \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (1846)$$

$$0 + 0 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (1847)$$

$$0 + 0 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (1848)$$

$$0 + 0 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (1849)$$



$$\begin{aligned}
0 + 0 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1850) \\
0 + 0 + -1 \cdot \sin(2) \cdot 0 & (1851) \\
0 + 0 + -1 \cdot \sin(x) & (1852) \\
0 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1853) \\
0 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1854) \\
0 + 0 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (1855) \\
0 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1856) \\
0 + 0 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (1857) \\
0 + 0 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1858) \\
0 + 0 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (1859) \\
0 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1860) \\
0 + 0 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1861) \\
0 + 0 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1862) \\
0 + 0 + -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (1863) \\
0 + 0 + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (1864) \\
0 + 0 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (1865) \\
0 + 0 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (1866) \\
0 + 0 + -1 \cdot \sin(x + x) \cdot 1 + 1 & (1867) \\
0 + 0 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (1868) \\
0 + 0 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (1869) \\
0 + 0 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (1870) \\
0 + 0 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (1871) \\
0 + 0 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1872) \\
0 + 0 + 0 + 0 & (1873) \\
0 + 0 + 0 + 1 & (1874) \\
0 + 0 + 0 + \cos(x) & (1875) \\
0 + 0 + 0 + -1 \cdot \sin(x) & (1876) \\
0 + 0 + 0 + \cos(2) \cdot 0 & (1877) \\
0 + 0 + 0 + \cos(x) & (1878) \\
0 + 0 + 0 + \cos(\sin(x)) \cdot \cos(x) & (1879) \\
0 + 0 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1880)
\end{aligned}$$

$$\begin{aligned}
0 + 0 + 0 + -1 \cdot \sin(2) \cdot 0 & (1881) \\
0 + 0 + 0 + -1 \cdot \sin(x) & (1882) \\
0 + 0 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1883) \\
0 + 0 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1884) \\
0 + 0 + 0 + 0 + 0 & (1885) \\
0 + 0 + 0 + 0 + 1 & (1886) \\
0 + 0 + 0 + 0 + \cos(x) & (1887) \\
0 + 0 + 0 + 0 + -1 \cdot \sin(x) & (1888) \\
0 + 0 + 0 + 1 + 1 & (1889) \\
0 + 0 + 0 + 1 + \cos(x) & (1890) \\
0 + 0 + 0 + 1 + -1 \cdot \sin(x) & (1891) \\
0 + 0 + 0 + \cos(x) + \cos(x) & (1892) \\
0 + 0 + 0 + \cos(x) + -1 \cdot \sin(x) & (1893) \\
0 + 0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (1894) \\
0 + 0 + 1 + 1 & (1895) \\
0 + 0 + 1 + \cos(x) & (1896) \\
0 + 0 + 1 + -1 \cdot \sin(x) & (1897) \\
0 + 0 + 1 + \cos(2) \cdot 0 & (1898) \\
0 + 0 + 1 + \cos(x) & (1899) \\
0 + 0 + 1 + \cos(\sin(x)) \cdot \cos(x) & (1900) \\
0 + 0 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (1901) \\
0 + 0 + 1 + -1 \cdot \sin(2) \cdot 0 & (1902) \\
0 + 0 + 1 + -1 \cdot \sin(x) & (1903) \\
0 + 0 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (1904) \\
0 + 0 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (1905) \\
0 + 0 + 1 + 0 + 0 & (1906) \\
0 + 0 + 1 + 0 + 1 & (1907) \\
0 + 0 + 1 + 0 + \cos(x) & (1908) \\
0 + 0 + 1 + 0 + -1 \cdot \sin(x) & (1909) \\
0 + 0 + 1 + 1 + 1 & (1910) \\
0 + 0 + 1 + 1 + \cos(x) & (1911)
\end{aligned}$$

$$0 + 0 + 1 + 1 + -1 \cdot \sin(x) \quad (1912)$$

$$0 + 0 + 1 + \cos(x) + \cos(x) \quad (1913)$$

$$0 + 0 + 1 + \cos(x) + -1 \cdot \sin(x) \quad (1914)$$

$$0 + 0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1915)$$

$$0 + 0 + \cos(x) + \cos(x) \quad (1916)$$

$$0 + 0 + \cos(x) + -1 \cdot \sin(x) \quad (1917)$$

$$0 + 0 + \cos(x) + \cos(2) \cdot 0 \quad (1918)$$

$$0 + 0 + \cos(x) + \cos(x) \quad (1919)$$

$$0 + 0 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (1920)$$

$$0 + 0 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1921)$$

$$0 + 0 + \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (1922)$$

$$0 + 0 + \cos(x) + -1 \cdot \sin(x) \quad (1923)$$

$$0 + 0 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1924)$$

$$0 + 0 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1925)$$

$$0 + 0 + \cos(x) + 0 + 0 \quad (1926)$$

$$0 + 0 + \cos(x) + 0 + 1 \quad (1927)$$

$$0 + 0 + \cos(x) + 0 + \cos(x) \quad (1928)$$

$$0 + 0 + \cos(x) + 0 + -1 \cdot \sin(x) \quad (1929)$$

$$0 + 0 + \cos(x) + 1 + 1 \quad (1930)$$

$$0 + 0 + \cos(x) + 1 + \cos(x) \quad (1931)$$

$$0 + 0 + \cos(x) + 1 + -1 \cdot \sin(x) \quad (1932)$$

$$0 + 0 + \cos(x) + \cos(x) + \cos(x) \quad (1933)$$

$$0 + 0 + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (1934)$$

$$0 + 0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1935)$$

$$0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1936)$$

$$0 + 0 + -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (1937)$$

$$0 + 0 + -1 \cdot \sin(x) + \cos(x) \quad (1938)$$

$$0 + 0 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (1939)$$

$$0 + 0 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1940)$$

$$0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (1941)$$

$$0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1942)$$

$$0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1943)$$

$$0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1944)$$

$$0 + 0 + -1 \cdot \sin(x) + 0 + 0 \quad (1945)$$

$$0 + 0 + -1 \cdot \sin(x) + 0 + 1 \quad (1946)$$

$$0 + 0 + -1 \cdot \sin(x) + 0 + \cos(x) \quad (1947)$$

$$0 + 0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (1948)$$

$$0 + 0 + -1 \cdot \sin(x) + 1 + 1 \quad (1949)$$

$$0 + 0 + -1 \cdot \sin(x) + 1 + \cos(x) \quad (1950)$$

$$0 + 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (1951)$$

$$0 + 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (1952)$$

$$0 + 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (1953)$$

$$0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1954)$$

$$0 + 1 + 1 \quad (1955)$$

$$0 + 1 + \cos(x) \quad (1956)$$

$$0 + 1 + -1 \cdot \sin(x) \quad (1957)$$

$$0 + 1 + \cos(2) \cdot 0 \quad (1958)$$

$$0 + 1 + \cos(x) \quad (1959)$$

$$0 + 1 + \cos(\sin(x)) \cdot \cos(x) \quad (1960)$$

$$0 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1961)$$

$$0 + 1 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (1962)$$

$$0 + 1 + \cos(\sin(x)) \cdot \cos(x) \quad (1963)$$

$$0 + 1 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1964)$$

$$0 + 1 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1965)$$

$$0 + 1 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (1966)$$

$$0 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1967)$$

$$0 + 1 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1968)$$

$$0 + 1 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1969)$$

$$0 + 1 + \cos(2 + 2) \cdot 0 + 0 \quad (1970)$$

$$0 + 1 + \cos(2 + x) \cdot 0 + 1 \quad (1971)$$

$$0 + 1 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (1972)$$

$$0 + 1 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (1973)$$

$$0 + 1 + \cos(x + x) \cdot 1 + 1 \quad (1974)$$

$$0 + 1 + \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (1975)$$

$$0 + 1 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (1976)$$

$$0 + 1 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (1977)$$

$$0 + 1 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (1978)$$

$$0 + 1 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (1979)$$

$$0 + 1 + -1 \cdot \sin(2) \cdot 0 \quad (1980)$$

$$0 + 1 + -1 \cdot \sin(x) \quad (1981)$$

$$0 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1982)$$

$$0 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1983)$$

$$0 + 1 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (1984)$$

$$0 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1985)$$

$$0 + 1 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (1986)$$

$$0 + 1 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1987)$$

$$0 + 1 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (1988)$$

$$0 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1989)$$

$$0 + 1 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (1990)$$

$$0 + 1 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (1991)$$

$$0 + 1 + -1 \cdot \sin(2 + 2) \cdot 0 + 0 \quad (1992)$$

$$0 + 1 + -1 \cdot \sin(2 + x) \cdot 0 + 1 \quad (1993)$$

$$0 + 1 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) \quad (1994)$$

$$0 + 1 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (1995)$$

$$0 + 1 + -1 \cdot \sin(x + x) \cdot 1 + 1 \quad (1996)$$

$$0 + 1 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (1997)$$

$$0 + 1 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (1998)$$

$$0 + 1 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (1999)$$

$$0 + 1 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2000)$$

$$0 + 1 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2001)$$

$$0 + 1 + 0 + 0 \quad (2002)$$

$$0 + 1 + 0 + 1 \quad (2003)$$

$$0 + 1 + 0 + \cos(x) \quad (2004)$$

$0 + 1 + 0 + -1 \cdot \sin(x)$	(2005)
$0 + 1 + 0 + \cos(2) \cdot 0$	(2006)
$0 + 1 + 0 + \cos(x)$	(2007)
$0 + 1 + 0 + \cos(\sin(x)) \cdot \cos(x)$	(2008)
$0 + 1 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x)$	(2009)
$0 + 1 + 0 + -1 \cdot \sin(2) \cdot 0$	(2010)
$0 + 1 + 0 + -1 \cdot \sin(x)$	(2011)
$0 + 1 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x)$	(2012)
$0 + 1 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x)$	(2013)
$0 + 1 + 0 + 0 + 0$	(2014)
$0 + 1 + 0 + 0 + 1$	(2015)
$0 + 1 + 0 + 0 + \cos(x)$	(2016)
$0 + 1 + 0 + 0 + -1 \cdot \sin(x)$	(2017)
$0 + 1 + 0 + 1 + 1$	(2018)
$0 + 1 + 0 + 1 + \cos(x)$	(2019)
$0 + 1 + 0 + 1 + -1 \cdot \sin(x)$	(2020)
$0 + 1 + 0 + \cos(x) + \cos(x)$	(2021)
$0 + 1 + 0 + \cos(x) + -1 \cdot \sin(x)$	(2022)
$0 + 1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x)$	(2023)
$0 + 1 + 1 + 1$	(2024)
$0 + 1 + 1 + \cos(x)$	(2025)
$0 + 1 + 1 + -1 \cdot \sin(x)$	(2026)
$0 + 1 + 1 + \cos(2) \cdot 0$	(2027)
$0 + 1 + 1 + \cos(x)$	(2028)
$0 + 1 + 1 + \cos(\sin(x)) \cdot \cos(x)$	(2029)
$0 + 1 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x)$	(2030)
$0 + 1 + 1 + -1 \cdot \sin(2) \cdot 0$	(2031)
$0 + 1 + 1 + -1 \cdot \sin(x)$	(2032)
$0 + 1 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x)$	(2033)
$0 + 1 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x)$	(2034)
$0 + 1 + 1 + 0 + 0$	(2035)

$$0 + 1 + 1 + 0 + 1 \quad (2036)$$

$$0 + 1 + 1 + 0 + \cos(x) \quad (2037)$$

$$0 + 1 + 1 + 0 + -1 \cdot \sin(x) \quad (2038)$$

$$0 + 1 + 1 + 1 + 1 \quad (2039)$$

$$0 + 1 + 1 + 1 + \cos(x) \quad (2040)$$

$$0 + 1 + 1 + 1 + -1 \cdot \sin(x) \quad (2041)$$

$$0 + 1 + 1 + \cos(x) + \cos(x) \quad (2042)$$

$$0 + 1 + 1 + \cos(x) + -1 \cdot \sin(x) \quad (2043)$$

$$0 + 1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2044)$$

$$0 + 1 + \cos(x) + \cos(x) \quad (2045)$$

$$0 + 1 + \cos(x) + -1 \cdot \sin(x) \quad (2046)$$

$$0 + 1 + \cos(x) + \cos(2) \cdot 0 \quad (2047)$$

$$0 + 1 + \cos(x) + \cos(x) \quad (2048)$$

$$0 + 1 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2049)$$

$$0 + 1 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2050)$$

$$0 + 1 + \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (2051)$$

$$0 + 1 + \cos(x) + -1 \cdot \sin(x) \quad (2052)$$

$$0 + 1 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2053)$$

$$0 + 1 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2054)$$

$$0 + 1 + \cos(x) + 0 + 0 \quad (2055)$$

$$0 + 1 + \cos(x) + 0 + 1 \quad (2056)$$

$$0 + 1 + \cos(x) + 0 + \cos(x) \quad (2057)$$

$$0 + 1 + \cos(x) + 0 + -1 \cdot \sin(x) \quad (2058)$$

$$0 + 1 + \cos(x) + 1 + 1 \quad (2059)$$

$$0 + 1 + \cos(x) + 1 + \cos(x) \quad (2060)$$

$$0 + 1 + \cos(x) + 1 + -1 \cdot \sin(x) \quad (2061)$$

$$0 + 1 + \cos(x) + \cos(x) + \cos(x) \quad (2062)$$

$$0 + 1 + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (2063)$$

$$0 + 1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2064)$$

$$0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2065)$$

$$0 + 1 + -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (2066)$$

$$0 + 1 + -1 \cdot \sin(x) + \cos(x) \quad (2067)$$

$$0 + 1 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2068)$$

$$0 + 1 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2069)$$

$$0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (2070)$$

$$0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2071)$$

$$0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2072)$$

$$0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2073)$$

$$0 + 1 + -1 \cdot \sin(x) + 0 + 0 \quad (2074)$$

$$0 + 1 + -1 \cdot \sin(x) + 0 + 1 \quad (2075)$$

$$0 + 1 + -1 \cdot \sin(x) + 0 + \cos(x) \quad (2076)$$

$$0 + 1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (2077)$$

$$0 + 1 + -1 \cdot \sin(x) + 1 + 1 \quad (2078)$$

$$0 + 1 + -1 \cdot \sin(x) + 1 + \cos(x) \quad (2079)$$

$$0 + 1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (2080)$$

$$0 + 1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (2081)$$

$$0 + 1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (2082)$$

$$0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2083)$$

$$0 + \cos(x) + \cos(x) \quad (2084)$$

$$0 + \cos(x) + -1 \cdot \sin(x) \quad (2085)$$

$$0 + \cos(x) + \cos(2) \cdot 0 \quad (2086)$$

$$0 + \cos(x) + \cos(x) \quad (2087)$$

$$0 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2088)$$

$$0 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2089)$$

$$0 + \cos(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2090)$$

$$0 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2091)$$

$$0 + \cos(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2092)$$

$$0 + \cos(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2093)$$

$$0 + \cos(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2094)$$

$$0 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2095)$$

$$0 + \cos(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2096)$$

$$0 + \cos(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2097)$$



$$\begin{aligned}
& 0 + \cos(x) + \cos(2 + 2) \cdot 0 + 0 && (2098) \\
& 0 + \cos(x) + \cos(2 + x) \cdot 0 + 1 && (2099) \\
& 0 + \cos(x) + \cos(2 + \sin(x)) \cdot 0 + \cos(x) && (2100) \\
& 0 + \cos(x) + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) && (2101) \\
& 0 + \cos(x) + \cos(x + x) \cdot 1 + 1 && (2102) \\
& 0 + \cos(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) && (2103) \\
& 0 + \cos(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) && (2104) \\
& 0 + \cos(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) && (2105) \\
& 0 + \cos(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) && (2106) \\
& 0 + \cos(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) && (2107) \\
& 0 + \cos(x) + -1 \cdot \sin(2) \cdot 0 && (2108) \\
& 0 + \cos(x) + -1 \cdot \sin(x) && (2109) \\
& 0 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (2110) \\
& 0 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (2111) \\
& 0 + \cos(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 && (2112) \\
& 0 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (2113) \\
& 0 + \cos(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) && (2114) \\
& 0 + \cos(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (2115) \\
& 0 + \cos(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 && (2116) \\
& 0 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (2117) \\
& 0 + \cos(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (2118) \\
& 0 + \cos(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (2119) \\
& 0 + \cos(x) + -1 \cdot \sin(2 + 2) \cdot 0 + 0 && (2120) \\
& 0 + \cos(x) + -1 \cdot \sin(2 + x) \cdot 0 + 1 && (2121) \\
& 0 + \cos(x) + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) && (2122) \\
& 0 + \cos(x) + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) && (2123) \\
& 0 + \cos(x) + -1 \cdot \sin(x + x) \cdot 1 + 1 && (2124) \\
& 0 + \cos(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) && (2125) \\
& 0 + \cos(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) && (2126) \\
& 0 + \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) && (2127) \\
& 0 + \cos(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) && (2128)
\end{aligned}$$

$$0 + \cos(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2129)$$

$$0 + \cos(x) + 0 + 0 \quad (2130)$$

$$0 + \cos(x) + 0 + 1 \quad (2131)$$

$$0 + \cos(x) + 0 + \cos(x) \quad (2132)$$

$$0 + \cos(x) + 0 + -1 \cdot \sin(x) \quad (2133)$$

$$0 + \cos(x) + 0 + \cos(2) \cdot 0 \quad (2134)$$

$$0 + \cos(x) + 0 + \cos(x) \quad (2135)$$

$$0 + \cos(x) + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (2136)$$

$$0 + \cos(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2137)$$

$$0 + \cos(x) + 0 + -1 \cdot \sin(2) \cdot 0 \quad (2138)$$

$$0 + \cos(x) + 0 + -1 \cdot \sin(x) \quad (2139)$$

$$0 + \cos(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2140)$$

$$0 + \cos(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2141)$$

$$0 + \cos(x) + 0 + 0 + 0 \quad (2142)$$

$$0 + \cos(x) + 0 + 0 + 1 \quad (2143)$$

$$0 + \cos(x) + 0 + 0 + \cos(x) \quad (2144)$$

$$0 + \cos(x) + 0 + 0 + -1 \cdot \sin(x) \quad (2145)$$

$$0 + \cos(x) + 0 + 1 + 1 \quad (2146)$$

$$0 + \cos(x) + 0 + 1 + \cos(x) \quad (2147)$$

$$0 + \cos(x) + 0 + 1 + -1 \cdot \sin(x) \quad (2148)$$

$$0 + \cos(x) + 0 + \cos(x) + \cos(x) \quad (2149)$$

$$0 + \cos(x) + 0 + \cos(x) + -1 \cdot \sin(x) \quad (2150)$$

$$0 + \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2151)$$

$$0 + \cos(x) + 1 + 1 \quad (2152)$$

$$0 + \cos(x) + 1 + \cos(x) \quad (2153)$$

$$0 + \cos(x) + 1 + -1 \cdot \sin(x) \quad (2154)$$

$$0 + \cos(x) + 1 + \cos(2) \cdot 0 \quad (2155)$$

$$0 + \cos(x) + 1 + \cos(x) \quad (2156)$$

$$0 + \cos(x) + 1 + \cos(\sin(x)) \cdot \cos(x) \quad (2157)$$

$$0 + \cos(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2158)$$

$$0 + \cos(x) + 1 + -1 \cdot \sin(2) \cdot 0 \quad (2159)$$

$$0 + \cos(x) + 1 + -1 \cdot \sin(x) \quad (2160)$$

$$0 + \cos(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2161)$$

$$0 + \cos(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2162)$$

$$0 + \cos(x) + 1 + 0 + 0 \quad (2163)$$

$$0 + \cos(x) + 1 + 0 + 1 \quad (2164)$$

$$0 + \cos(x) + 1 + 0 + \cos(x) \quad (2165)$$

$$0 + \cos(x) + 1 + 0 + -1 \cdot \sin(x) \quad (2166)$$

$$0 + \cos(x) + 1 + 1 + 1 \quad (2167)$$

$$0 + \cos(x) + 1 + 1 + \cos(x) \quad (2168)$$

$$0 + \cos(x) + 1 + 1 + -1 \cdot \sin(x) \quad (2169)$$

$$0 + \cos(x) + 1 + \cos(x) + \cos(x) \quad (2170)$$

$$0 + \cos(x) + 1 + \cos(x) + -1 \cdot \sin(x) \quad (2171)$$

$$0 + \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2172)$$

$$0 + \cos(x) + \cos(x) + \cos(x) \quad (2173)$$

$$0 + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (2174)$$

$$0 + \cos(x) + \cos(x) + \cos(2) \cdot 0 \quad (2175)$$

$$0 + \cos(x) + \cos(x) + \cos(x) \quad (2176)$$

$$0 + \cos(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2177)$$

$$0 + \cos(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2178)$$

$$0 + \cos(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (2179)$$

$$0 + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (2180)$$

$$0 + \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2181)$$

$$0 + \cos(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2182)$$

$$0 + \cos(x) + \cos(x) + 0 + 0 \quad (2183)$$

$$0 + \cos(x) + \cos(x) + 0 + 1 \quad (2184)$$

$$0 + \cos(x) + \cos(x) + 0 + \cos(x) \quad (2185)$$

$$0 + \cos(x) + \cos(x) + 0 + -1 \cdot \sin(x) \quad (2186)$$

$$0 + \cos(x) + \cos(x) + 1 + 1 \quad (2187)$$

$$0 + \cos(x) + \cos(x) + 1 + \cos(x) \quad (2188)$$

$$0 + \cos(x) + \cos(x) + 1 + -1 \cdot \sin(x) \quad (2189)$$

$$0 + \cos(x) + \cos(x) + \cos(x) + \cos(x) \quad (2190)$$

$$0 + \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (2191)$$

$$0 + \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2192)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2193)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (2194)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + \cos(x) \quad (2195)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2196)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2197)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (2198)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2199)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2200)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2201)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + 0 + 0 \quad (2202)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + 0 + 1 \quad (2203)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) \quad (2204)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (2205)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + 1 + 1 \quad (2206)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) \quad (2207)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (2208)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (2209)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (2210)$$

$$0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2211)$$

$$0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2212)$$

$$0 + -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (2213)$$

$$0 + -1 \cdot \sin(x) + \cos(x) \quad (2214)$$

$$0 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2215)$$

$$0 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2216)$$

$$0 + -1 \cdot \sin(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2217)$$

$$0 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2218)$$

$$0 + -1 \cdot \sin(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2219)$$

$$0 + -1 \cdot \sin(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2220)$$

$$0 + -1 \cdot \sin(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2221)$$

$$\begin{aligned}
& 0 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (2222) \\
& 0 + -1 \cdot \sin(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (2223) \\
& 0 + -1 \cdot \sin(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (2224) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(2 + 2) \cdot 0 + 0 & (2225) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(2 + x) \cdot 0 + 1 & (2226) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (2227) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (2228) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(x + x) \cdot 1 + 1 & (2229) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (2230) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (2231) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (2232) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (2233) \\
& \quad 0 + -1 \cdot \sin(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2234) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (2235) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2236) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (2237) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (2238) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (2239) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (2240) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (2241) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (2242) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (2243) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (2244) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (2245) \\
& \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (2246) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (2247) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (2248) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (2249) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (2250) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x + x) \cdot 1 + 1 & (2251) \\
& \quad \quad 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (2252)
\end{aligned}$$

$$0 + -1 \cdot \sin(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2253)$$

$$0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2254)$$

$$0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2255)$$

$$0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2256)$$

$$0 + -1 \cdot \sin(x) + 0 + 0 \quad (2257)$$

$$0 + -1 \cdot \sin(x) + 0 + 1 \quad (2258)$$

$$0 + -1 \cdot \sin(x) + 0 + \cos(x) \quad (2259)$$

$$0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (2260)$$

$$0 + -1 \cdot \sin(x) + 0 + \cos(2) \cdot 0 \quad (2261)$$

$$0 + -1 \cdot \sin(x) + 0 + \cos(x) \quad (2262)$$

$$0 + -1 \cdot \sin(x) + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (2263)$$

$$0 + -1 \cdot \sin(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2264)$$

$$0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(2) \cdot 0 \quad (2265)$$

$$0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (2266)$$

$$0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2267)$$

$$0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2268)$$

$$0 + -1 \cdot \sin(x) + 0 + 0 + 0 \quad (2269)$$

$$0 + -1 \cdot \sin(x) + 0 + 0 + 1 \quad (2270)$$

$$0 + -1 \cdot \sin(x) + 0 + 0 + \cos(x) \quad (2271)$$

$$0 + -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(x) \quad (2272)$$

$$0 + -1 \cdot \sin(x) + 0 + 1 + 1 \quad (2273)$$

$$0 + -1 \cdot \sin(x) + 0 + 1 + \cos(x) \quad (2274)$$

$$0 + -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(x) \quad (2275)$$

$$0 + -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) \quad (2276)$$

$$0 + -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(x) \quad (2277)$$

$$0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2278)$$

$$0 + -1 \cdot \sin(x) + 1 + 1 \quad (2279)$$

$$0 + -1 \cdot \sin(x) + 1 + \cos(x) \quad (2280)$$

$$0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (2281)$$

$$0 + -1 \cdot \sin(x) + 1 + \cos(2) \cdot 0 \quad (2282)$$

$$0 + -1 \cdot \sin(x) + 1 + \cos(x) \quad (2283)$$

$$\begin{aligned}
& 0 + -1 \cdot \sin(x) + 1 + \cos(\sin(x)) \cdot \cos(x) && (2284) \\
& 0 + -1 \cdot \sin(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (2285) \\
& 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2) \cdot 0 && (2286) \\
& 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) && (2287) \\
& 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (2288) \\
& 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (2289) \\
& 0 + -1 \cdot \sin(x) + 1 + 0 + 0 && (2290) \\
& 0 + -1 \cdot \sin(x) + 1 + 0 + 1 && (2291) \\
& 0 + -1 \cdot \sin(x) + 1 + 0 + \cos(x) && (2292) \\
& 0 + -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(x) && (2293) \\
& 0 + -1 \cdot \sin(x) + 1 + 1 + 1 && (2294) \\
& 0 + -1 \cdot \sin(x) + 1 + 1 + \cos(x) && (2295) \\
& 0 + -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(x) && (2296) \\
& 0 + -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) && (2297) \\
& 0 + -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(x) && (2298) \\
& 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (2299) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) && (2300) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (2301) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + \cos(2) \cdot 0 && (2302) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) && (2303) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (2304) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (2305) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 && (2306) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (2307) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (2308) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (2309) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + 0 + 0 && (2310) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + 0 + 1 && (2311) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) && (2312) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(x) && (2313) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + 1 + 1 && (2314)
\end{aligned}$$

$$\begin{aligned}
& 0 + -1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) && (2315) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(x) && (2316) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) && (2317) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (2318) \\
& 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (2319) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (2320) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 && (2321) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) && (2322) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (2323) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (2324) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 && (2325) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (2326) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (2327) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (2328) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 && (2329) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 && (2330) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) && (2331) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) && (2332) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 && (2333) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) && (2334) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) && (2335) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) && (2336) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (2337) \\
& 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (2338) \\
& 1 + 1 && (2339) \\
& 1 + \cos(x) && (2340) \\
& 1 + -1 \cdot \sin(x) && (2341) \\
& 1 + \cos(2) \cdot 0 && (2342) \\
& 1 + \cos(x) && (2343) \\
& 1 + \cos(\sin(x)) \cdot \cos(x) && (2344) \\
& 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (2345)
\end{aligned}$$



$$1 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2346)$$

$$1 + \cos(\sin(x)) \cdot \cos(x) \quad (2347)$$

$$1 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2348)$$

$$1 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2349)$$

$$1 + \cos(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2350)$$

$$1 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2351)$$

$$1 + \cos(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2352)$$

$$1 + \cos(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2353)$$

$$1 + \cos(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2354)$$

$$1 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2355)$$

$$1 + \cos(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2356)$$

$$1 + \cos(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2357)$$

$$1 + \cos(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 \quad (2358)$$

$$1 + \cos(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 \quad (2359)$$

$$1 + \cos(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) \quad (2360)$$

$$1 + \cos(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2361)$$

$$1 + \cos(\sin(x+x)) \cdot \cos(x+x) \cdot 1 + 1 \quad (2362)$$

$$1 + \cos(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1 + \cos(x) \quad (2363)$$

$$1 + \cos(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2364)$$

$$1 + \cos(\sin(\sin(x)+\sin(x))) \cdot \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) \quad (2365)$$

$$1 + \cos(\sin(\sin(x)+\cos(x))) \cdot \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2366)$$

$$1 + \cos(\sin(\cos(x)+\cos(x))) \cdot \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2367)$$

$$1 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2368)$$

$$1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2369)$$

$$1 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2370)$$

$$1 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2371)$$

$$1 + \cos(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2372)$$

$$1 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2373)$$

$$1 + \cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2374)$$

$$1 + \cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2375)$$

$$1 + \cos(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2376)$$

$$1 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2377)$$

$$1 + \cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2378)$$

$$1 + \cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2379)$$

$$1 + \cos(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 \quad (2380)$$

$$1 + \cos(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 \quad (2381)$$

$$1 + \cos(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) \quad (2382)$$

$$1 + \cos(\cos(2+\cos(x))) \cdot -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2383)$$

$$1 + \cos(\cos(x+x)) \cdot -1 \cdot \sin(x+x) \cdot 1 + 1 \quad (2384)$$

$$1 + \cos(\cos(x+\sin(x))) \cdot -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) \quad (2385)$$

$$1 + \cos(\cos(x+\cos(x))) \cdot -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2386)$$

$$1 + \cos(\cos(\sin(x)+\sin(x))) \cdot -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) \quad (2387)$$

$$1 + \cos(\cos(\sin(x)+\cos(x))) \cdot -1 \cdot \sin(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2388)$$

$$1 + \cos(\cos(\cos(x)+\cos(x))) \cdot -1 \cdot \sin(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2389)$$

$$1 + \cos(2+2) \cdot 0 + 0 \quad (2390)$$

$$1 + \cos(2+x) \cdot 0 + 1 \quad (2391)$$

$$1 + \cos(2+\sin(x)) \cdot 0 + \cos(x) \quad (2392)$$

$$1 + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2393)$$

$$1 + \cos(2+\sin(2)) \cdot 0 + \cos(2) \cdot 0 \quad (2394)$$

$$1 + \cos(2+\sin(x)) \cdot 0 + \cos(x) \quad (2395)$$

$$1 + \cos(2+\sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) \quad (2396)$$

$$1 + \cos(2+\sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2397)$$

$$1 + \cos(2+\cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 \quad (2398)$$

$$1 + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2399)$$

$$1 + \cos(2+\cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2400)$$

$$1 + \cos(2+\cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2401)$$

$$1 + \cos(2+2+2) \cdot 0 + 0 + 0 \quad (2402)$$

$$1 + \cos(2+2+x) \cdot 0 + 0 + 1 \quad (2403)$$

$$1 + \cos(2+2+\sin(x)) \cdot 0 + 0 + \cos(x) \quad (2404)$$

$$1 + \cos(2+2+\cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) \quad (2405)$$

$$1 + \cos(2+x+x) \cdot 0 + 1 + 1 \quad (2406)$$

$$1 + \cos(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) \quad (2407)$$

$$1 + \cos(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) \quad (2408)$$

$$1 + \cos(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) \quad (2409)$$

$$1 + \cos(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) \quad (2410)$$

$$1 + \cos(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2411)$$

$$1 + \cos(x + x) \cdot 1 + 1 \quad (2412)$$

$$1 + \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (2413)$$

$$1 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2414)$$

$$1 + \cos(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 \quad (2415)$$

$$1 + \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (2416)$$

$$1 + \cos(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) \quad (2417)$$

$$1 + \cos(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2418)$$

$$1 + \cos(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 \quad (2419)$$

$$1 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2420)$$

$$1 + \cos(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2421)$$

$$1 + \cos(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2422)$$

$$1 + \cos(x + 2 + 2) \cdot 1 + 0 + 0 \quad (2423)$$

$$1 + \cos(x + 2 + x) \cdot 1 + 0 + 1 \quad (2424)$$

$$1 + \cos(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) \quad (2425)$$

$$1 + \cos(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) \quad (2426)$$

$$1 + \cos(x + x + x) \cdot 1 + 1 + 1 \quad (2427)$$

$$1 + \cos(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) \quad (2428)$$

$$1 + \cos(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) \quad (2429)$$

$$1 + \cos(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) \quad (2430)$$

$$1 + \cos(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) \quad (2431)$$

$$1 + \cos(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2432)$$

$$1 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2433)$$

$$1 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2434)$$

$$1 + \cos(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 \quad (2435)$$

$$1 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2436)$$

$$1 + \cos(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2437)$$

$$1 + \cos(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2438)$$

$$1 + \cos(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (2439)$$

$$1 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2440)$$

$$1 + \cos(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2441)$$

$$1 + \cos(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2442)$$

$$1 + \cos(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 \quad (2443)$$

$$1 + \cos(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 \quad (2444)$$

$$1 + \cos(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) \quad (2445)$$

$$1 + \cos(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) \quad (2446)$$

$$1 + \cos(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 \quad (2447)$$

$$1 + \cos(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) \quad (2448)$$

$$1 + \cos(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) \quad (2449)$$

$$1 + \cos(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) \quad (2450)$$

$$1 + \cos(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (2451)$$

$$1 + \cos(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2452)$$

$$1 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2453)$$

$$1 + \cos(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (2454)$$

$$1 + \cos(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) \quad (2455)$$

$$1 + \cos(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2456)$$

$$1 + \cos(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2457)$$

$$1 + \cos(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (2458)$$

$$1 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2459)$$

$$1 + \cos(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2460)$$

$$1 + \cos(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2461)$$

$$1 + \cos(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 \quad (2462)$$

$$1 + \cos(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 \quad (2463)$$

$$1 + \cos(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \quad (2464)$$

$$1 + \cos(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (2465)$$

$$1 + \cos(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 \quad (2466)$$

$$1 + \cos(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) \quad (2467)$$

$$1 + \cos(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (2468)$$

$$1 + \cos(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (2469)$$

$$1 + \cos(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (2470)$$

$$1 + \cos(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2471)$$

$$1 + -1 \cdot \sin(2) \cdot 0 \quad (2472)$$

$$1 + -1 \cdot \sin(x) \quad (2473)$$

$$1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2474)$$

$$1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2475)$$

$$1 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2476)$$

$$1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2477)$$

$$1 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2478)$$

$$1 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2479)$$

$$1 + -1 \cdot \sin(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2480)$$

$$1 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2481)$$

$$1 + -1 \cdot \sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2482)$$

$$1 + -1 \cdot \sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2483)$$

$$1 + -1 \cdot \sin(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2484)$$

$$1 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2485)$$

$$1 + -1 \cdot \sin(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2486)$$

$$1 + -1 \cdot \sin(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2487)$$

$$1 + -1 \cdot \sin(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 \quad (2488)$$

$$1 + -1 \cdot \sin(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 \quad (2489)$$

$$1 + -1 \cdot \sin(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) \quad (2490)$$

$$1 + -1 \cdot \sin(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2491)$$

$$1 + -1 \cdot \sin(\sin(x+x)) \cdot \cos(x+x) \cdot 1 + 1 \quad (2492)$$

$$1 + -1 \cdot \sin(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1 + \cos(x) \quad (2493)$$

$$1 + -1 \cdot \sin(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2494)$$

$$1 + -1 \cdot \sin(\sin(\sin(x) + \sin(x))) \cdot \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2495)$$

$$1 + -1 \cdot \sin(\sin(\sin(x) + \cos(x))) \cdot \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2496)$$

$$1 + -1 \cdot \sin(\sin(\cos(x) + \cos(x))) \cdot \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2497)$$

$$1 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2498)$$

$$1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2499)$$

$$1 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2500)$$

$$1 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2501)$$

$$1 + -1 \cdot \sin(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2502)$$

$$1 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2503)$$

$$1 + -1 \cdot \sin(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2504)$$

$$1 + -1 \cdot \sin(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2505)$$

$$1 + -1 \cdot \sin(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2506)$$

$$1 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2507)$$

$$1 + -1 \cdot \sin(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2508)$$

$$1 + -1 \cdot \sin(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2509)$$

$$1 + -1 \cdot \sin(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 \quad (2510)$$

$$1 + -1 \cdot \sin(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 \quad (2511)$$

$$1 + -1 \cdot \sin(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) \quad (2512)$$

$$1 + -1 \cdot \sin(\cos(2+\cos(x))) \cdot -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2513)$$

$$1 + -1 \cdot \sin(\cos(x+x)) \cdot -1 \cdot \sin(x+x) \cdot 1 + 1 \quad (2514)$$

$$1 + -1 \cdot \sin(\cos(x+\sin(x))) \cdot -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) \quad (2515)$$

$$1 + -1 \cdot \sin(\cos(x+\cos(x))) \cdot -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2516)$$

$$1 + -1 \cdot \sin(\cos(\sin(x)+\sin(x))) \cdot -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) \quad (2517)$$

$$1 + -1 \cdot \sin(\cos(\sin(x)+\cos(x))) \cdot -1 \cdot \sin(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2518)$$

$$1 + -1 \cdot \sin(\cos(\cos(x)+\cos(x))) \cdot -1 \cdot \sin(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2519)$$

$$1 + -1 \cdot \sin(2+2) \cdot 0 + 0 \quad (2520)$$

$$1 + -1 \cdot \sin(2+x) \cdot 0 + 1 \quad (2521)$$

$$1 + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) \quad (2522)$$

$$1 + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2523)$$

$$1 + -1 \cdot \sin(2+\sin(2)) \cdot 0 + \cos(2) \cdot 0 \quad (2524)$$

$$1 + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) \quad (2525)$$

$$1 + -1 \cdot \sin(2+\sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) \quad (2526)$$

$$1 + -1 \cdot \sin(2+\sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2527)$$

$$1 + -1 \cdot \sin(2 + \cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 \quad (2528)$$

$$1 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2529)$$

$$1 + -1 \cdot \sin(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2530)$$

$$1 + -1 \cdot \sin(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2531)$$

$$1 + -1 \cdot \sin(2 + 2 + 2) \cdot 0 + 0 + 0 \quad (2532)$$

$$1 + -1 \cdot \sin(2 + 2 + x) \cdot 0 + 0 + 1 \quad (2533)$$

$$1 + -1 \cdot \sin(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) \quad (2534)$$

$$1 + -1 \cdot \sin(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) \quad (2535)$$

$$1 + -1 \cdot \sin(2 + x + x) \cdot 0 + 1 + 1 \quad (2536)$$

$$1 + -1 \cdot \sin(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) \quad (2537)$$

$$1 + -1 \cdot \sin(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) \quad (2538)$$

$$1 + -1 \cdot \sin(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) \quad (2539)$$

$$1 + -1 \cdot \sin(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) \quad (2540)$$

$$1 + -1 \cdot \sin(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2541)$$

$$1 + -1 \cdot \sin(x + x) \cdot 1 + 1 \quad (2542)$$

$$1 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (2543)$$

$$1 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2544)$$

$$1 + -1 \cdot \sin(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 \quad (2545)$$

$$1 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (2546)$$

$$1 + -1 \cdot \sin(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) \quad (2547)$$

$$1 + -1 \cdot \sin(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2548)$$

$$1 + -1 \cdot \sin(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 \quad (2549)$$

$$1 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2550)$$

$$1 + -1 \cdot \sin(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2551)$$

$$1 + -1 \cdot \sin(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2552)$$

$$1 + -1 \cdot \sin(x + 2 + 2) \cdot 1 + 0 + 0 \quad (2553)$$

$$1 + -1 \cdot \sin(x + 2 + x) \cdot 1 + 0 + 1 \quad (2554)$$

$$1 + -1 \cdot \sin(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) \quad (2555)$$

$$1 + -1 \cdot \sin(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) \quad (2556)$$

$$1 + -1 \cdot \sin(x + x + x) \cdot 1 + 1 + 1 \quad (2557)$$

$$1 + -1 \cdot \sin(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) \quad (2558)$$

$$1 + -1 \cdot \sin(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) \quad (2559)$$

$$1 + -1 \cdot \sin(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) \quad (2560)$$

$$1 + -1 \cdot \sin(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) \quad (2561)$$

$$1 + -1 \cdot \sin(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2562)$$

$$1 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2563)$$

$$1 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2564)$$

$$1 + -1 \cdot \sin(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 \quad (2565)$$

$$1 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2566)$$

$$1 + -1 \cdot \sin(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2567)$$

$$1 + -1 \cdot \sin(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2568)$$

$$1 + -1 \cdot \sin(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (2569)$$

$$1 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2570)$$

$$1 + -1 \cdot \sin(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2571)$$

$$1 + -1 \cdot \sin(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2572)$$

$$1 + -1 \cdot \sin(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 \quad (2573)$$

$$1 + -1 \cdot \sin(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 \quad (2574)$$

$$1 + -1 \cdot \sin(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) \quad (2575)$$

$$1 + -1 \cdot \sin(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) \quad (2576)$$

$$1 + -1 \cdot \sin(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 \quad (2577)$$

$$1 + -1 \cdot \sin(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) \quad (2578)$$

$$1 + -1 \cdot \sin(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) \quad (2579)$$

$$1 + -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) \quad (2580)$$

$$1 + -1 \cdot \sin(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (2581)$$

$$1 + -1 \cdot \sin(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2582)$$

$$1 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2583)$$

$$1 + -1 \cdot \sin(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (2584)$$

$$1 + -1 \cdot \sin(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) \quad (2585)$$

$$1 + -1 \cdot \sin(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2586)$$

$$1 + -1 \cdot \sin(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2587)$$

$$1 + -1 \cdot \sin(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (2588)$$

$$1 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2589)$$



$$\begin{aligned}
& 1 + -1 \cdot \sin(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2590) \\
& 1 + -1 \cdot \sin(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2591) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 \quad (2592) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 \quad (2593) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \quad (2594) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (2595) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 \quad (2596) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) \quad (2597) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (2598) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (2599) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (2600) \\
& \quad 1 + -1 \cdot \sin(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2601) \\
& \quad \quad 1 + 0 + 0 \quad (2602) \\
& \quad \quad 1 + 0 + 1 \quad (2603) \\
& \quad \quad 1 + 0 + \cos(x) \quad (2604) \\
& \quad \quad 1 + 0 + -1 \cdot \sin(x) \quad (2605) \\
& \quad \quad 1 + 0 + \cos(2) \cdot 0 \quad (2606) \\
& \quad \quad 1 + 0 + \cos(x) \quad (2607) \\
& \quad \quad 1 + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (2608) \\
& \quad \quad 1 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2609) \\
& \quad \quad 1 + 0 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2610) \\
& \quad \quad 1 + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (2611) \\
& \quad \quad 1 + 0 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2612) \\
& \quad \quad 1 + 0 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2613) \\
& \quad \quad 1 + 0 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2614) \\
& \quad \quad 1 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2615) \\
& \quad \quad 1 + 0 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2616) \\
& \quad \quad 1 + 0 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2617) \\
& \quad \quad 1 + 0 + \cos(2 + 2) \cdot 0 + 0 \quad (2618) \\
& \quad \quad 1 + 0 + \cos(2 + x) \cdot 0 + 1 \quad (2619) \\
& \quad \quad 1 + 0 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (2620)
\end{aligned}$$

$$1 + 0 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2621)$$

$$1 + 0 + \cos(x + x) \cdot 1 + 1 \quad (2622)$$

$$1 + 0 + \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (2623)$$

$$1 + 0 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2624)$$

$$1 + 0 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2625)$$

$$1 + 0 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2626)$$

$$1 + 0 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2627)$$

$$1 + 0 + -1 \cdot \sin(2) \cdot 0 \quad (2628)$$

$$1 + 0 + -1 \cdot \sin(x) \quad (2629)$$

$$1 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2630)$$

$$1 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2631)$$

$$1 + 0 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2632)$$

$$1 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2633)$$

$$1 + 0 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2634)$$

$$1 + 0 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2635)$$

$$1 + 0 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2636)$$

$$1 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2637)$$

$$1 + 0 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2638)$$

$$1 + 0 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2639)$$

$$1 + 0 + -1 \cdot \sin(2 + 2) \cdot 0 + 0 \quad (2640)$$

$$1 + 0 + -1 \cdot \sin(2 + x) \cdot 0 + 1 \quad (2641)$$

$$1 + 0 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) \quad (2642)$$

$$1 + 0 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2643)$$

$$1 + 0 + -1 \cdot \sin(x + x) \cdot 1 + 1 \quad (2644)$$

$$1 + 0 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (2645)$$

$$1 + 0 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2646)$$

$$1 + 0 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2647)$$

$$1 + 0 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2648)$$

$$1 + 0 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2649)$$

$$1 + 0 + 0 + 0 \quad (2650)$$

$$1 + 0 + 0 + 1 \quad (2651)$$

$$\begin{aligned}
1 + 0 + 0 + \cos(x) & (2652) \\
1 + 0 + 0 + -1 \cdot \sin(x) & (2653) \\
1 + 0 + 0 + \cos(2) \cdot 0 & (2654) \\
1 + 0 + 0 + \cos(x) & (2655) \\
1 + 0 + 0 + \cos(\sin(x)) \cdot \cos(x) & (2656) \\
1 + 0 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (2657) \\
1 + 0 + 0 + -1 \cdot \sin(2) \cdot 0 & (2658) \\
1 + 0 + 0 + -1 \cdot \sin(x) & (2659) \\
1 + 0 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (2660) \\
1 + 0 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (2661) \\
1 + 0 + 0 + 0 + 0 & (2662) \\
1 + 0 + 0 + 0 + 1 & (2663) \\
1 + 0 + 0 + 0 + \cos(x) & (2664) \\
1 + 0 + 0 + 0 + -1 \cdot \sin(x) & (2665) \\
1 + 0 + 0 + 1 + 1 & (2666) \\
1 + 0 + 0 + 1 + \cos(x) & (2667) \\
1 + 0 + 0 + 1 + -1 \cdot \sin(x) & (2668) \\
1 + 0 + 0 + \cos(x) + \cos(x) & (2669) \\
1 + 0 + 0 + \cos(x) + -1 \cdot \sin(x) & (2670) \\
1 + 0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2671) \\
1 + 0 + 1 + 1 & (2672) \\
1 + 0 + 1 + \cos(x) & (2673) \\
1 + 0 + 1 + -1 \cdot \sin(x) & (2674) \\
1 + 0 + 1 + \cos(2) \cdot 0 & (2675) \\
1 + 0 + 1 + \cos(x) & (2676) \\
1 + 0 + 1 + \cos(\sin(x)) \cdot \cos(x) & (2677) \\
1 + 0 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (2678) \\
1 + 0 + 1 + -1 \cdot \sin(2) \cdot 0 & (2679) \\
1 + 0 + 1 + -1 \cdot \sin(x) & (2680) \\
1 + 0 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (2681) \\
1 + 0 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (2682)
\end{aligned}$$

$$\begin{aligned}
1 + 0 + 1 + 0 + 0 & (2683) \\
1 + 0 + 1 + 0 + 1 & (2684) \\
1 + 0 + 1 + 0 + \cos(x) & (2685) \\
1 + 0 + 1 + 0 + -1 \cdot \sin(x) & (2686) \\
1 + 0 + 1 + 1 + 1 & (2687) \\
1 + 0 + 1 + 1 + \cos(x) & (2688) \\
1 + 0 + 1 + 1 + -1 \cdot \sin(x) & (2689) \\
1 + 0 + 1 + \cos(x) + \cos(x) & (2690) \\
1 + 0 + 1 + \cos(x) + -1 \cdot \sin(x) & (2691) \\
1 + 0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2692) \\
1 + 0 + \cos(x) + \cos(x) & (2693) \\
1 + 0 + \cos(x) + -1 \cdot \sin(x) & (2694) \\
1 + 0 + \cos(x) + \cos(2) \cdot 0 & (2695) \\
1 + 0 + \cos(x) + \cos(x) & (2696) \\
1 + 0 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (2697) \\
1 + 0 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (2698) \\
1 + 0 + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (2699) \\
1 + 0 + \cos(x) + -1 \cdot \sin(x) & (2700) \\
1 + 0 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (2701) \\
1 + 0 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (2702) \\
1 + 0 + \cos(x) + 0 + 0 & (2703) \\
1 + 0 + \cos(x) + 0 + 1 & (2704) \\
1 + 0 + \cos(x) + 0 + \cos(x) & (2705) \\
1 + 0 + \cos(x) + 0 + -1 \cdot \sin(x) & (2706) \\
1 + 0 + \cos(x) + 1 + 1 & (2707) \\
1 + 0 + \cos(x) + 1 + \cos(x) & (2708) \\
1 + 0 + \cos(x) + 1 + -1 \cdot \sin(x) & (2709) \\
1 + 0 + \cos(x) + \cos(x) + \cos(x) & (2710) \\
1 + 0 + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (2711) \\
1 + 0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2712) \\
1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2713)
\end{aligned}$$

$$1 + 0 + -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (2714)$$

$$1 + 0 + -1 \cdot \sin(x) + \cos(x) \quad (2715)$$

$$1 + 0 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2716)$$

$$1 + 0 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2717)$$

$$1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (2718)$$

$$1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2719)$$

$$1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2720)$$

$$1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2721)$$

$$1 + 0 + -1 \cdot \sin(x) + 0 + 0 \quad (2722)$$

$$1 + 0 + -1 \cdot \sin(x) + 0 + 1 \quad (2723)$$

$$1 + 0 + -1 \cdot \sin(x) + 0 + \cos(x) \quad (2724)$$

$$1 + 0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (2725)$$

$$1 + 0 + -1 \cdot \sin(x) + 1 + 1 \quad (2726)$$

$$1 + 0 + -1 \cdot \sin(x) + 1 + \cos(x) \quad (2727)$$

$$1 + 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (2728)$$

$$1 + 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (2729)$$

$$1 + 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (2730)$$

$$1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2731)$$

$$1 + 1 + 1 \quad (2732)$$

$$1 + 1 + \cos(x) \quad (2733)$$

$$1 + 1 + -1 \cdot \sin(x) \quad (2734)$$

$$1 + 1 + \cos(2) \cdot 0 \quad (2735)$$

$$1 + 1 + \cos(x) \quad (2736)$$

$$1 + 1 + \cos(\sin(x)) \cdot \cos(x) \quad (2737)$$

$$1 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2738)$$

$$1 + 1 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2739)$$

$$1 + 1 + \cos(\sin(x)) \cdot \cos(x) \quad (2740)$$

$$1 + 1 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2741)$$

$$1 + 1 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2742)$$

$$1 + 1 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2743)$$

$$1 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2744)$$

$$1 + 1 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2745)$$

$$1 + 1 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2746)$$

$$1 + 1 + \cos(2 + 2) \cdot 0 + 0 \quad (2747)$$

$$1 + 1 + \cos(2 + x) \cdot 0 + 1 \quad (2748)$$

$$1 + 1 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (2749)$$

$$1 + 1 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2750)$$

$$1 + 1 + \cos(x + x) \cdot 1 + 1 \quad (2751)$$

$$1 + 1 + \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (2752)$$

$$1 + 1 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2753)$$

$$1 + 1 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2754)$$

$$1 + 1 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2755)$$

$$1 + 1 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2756)$$

$$1 + 1 + -1 \cdot \sin(2) \cdot 0 \quad (2757)$$

$$1 + 1 + -1 \cdot \sin(x) \quad (2758)$$

$$1 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2759)$$

$$1 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2760)$$

$$1 + 1 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2761)$$

$$1 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2762)$$

$$1 + 1 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2763)$$

$$1 + 1 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2764)$$

$$1 + 1 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2765)$$

$$1 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2766)$$

$$1 + 1 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2767)$$

$$1 + 1 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2768)$$

$$1 + 1 + -1 \cdot \sin(2 + 2) \cdot 0 + 0 \quad (2769)$$

$$1 + 1 + -1 \cdot \sin(2 + x) \cdot 0 + 1 \quad (2770)$$

$$1 + 1 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) \quad (2771)$$

$$1 + 1 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2772)$$

$$1 + 1 + -1 \cdot \sin(x + x) \cdot 1 + 1 \quad (2773)$$

$$1 + 1 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (2774)$$

$$1 + 1 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2775)$$

$$\begin{aligned}
1 + 1 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (2776) \\
1 + 1 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (2777) \\
1 + 1 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2778) \\
1 + 1 + 0 + 0 & (2779) \\
1 + 1 + 0 + 1 & (2780) \\
1 + 1 + 0 + \cos(x) & (2781) \\
1 + 1 + 0 + -1 \cdot \sin(x) & (2782) \\
1 + 1 + 0 + \cos(2) \cdot 0 & (2783) \\
1 + 1 + 0 + \cos(x) & (2784) \\
1 + 1 + 0 + \cos(\sin(x)) \cdot \cos(x) & (2785) \\
1 + 1 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (2786) \\
1 + 1 + 0 + -1 \cdot \sin(2) \cdot 0 & (2787) \\
1 + 1 + 0 + -1 \cdot \sin(x) & (2788) \\
1 + 1 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (2789) \\
1 + 1 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (2790) \\
1 + 1 + 0 + 0 + 0 & (2791) \\
1 + 1 + 0 + 0 + 1 & (2792) \\
1 + 1 + 0 + 0 + \cos(x) & (2793) \\
1 + 1 + 0 + 0 + -1 \cdot \sin(x) & (2794) \\
1 + 1 + 0 + 1 + 1 & (2795) \\
1 + 1 + 0 + 1 + \cos(x) & (2796) \\
1 + 1 + 0 + 1 + -1 \cdot \sin(x) & (2797) \\
1 + 1 + 0 + \cos(x) + \cos(x) & (2798) \\
1 + 1 + 0 + \cos(x) + -1 \cdot \sin(x) & (2799) \\
1 + 1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2800) \\
1 + 1 + 1 + 1 & (2801) \\
1 + 1 + 1 + \cos(x) & (2802) \\
1 + 1 + 1 + -1 \cdot \sin(x) & (2803) \\
1 + 1 + 1 + \cos(2) \cdot 0 & (2804) \\
1 + 1 + 1 + \cos(x) & (2805) \\
1 + 1 + 1 + \cos(\sin(x)) \cdot \cos(x) & (2806)
\end{aligned}$$

$$1 + 1 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2807)$$

$$1 + 1 + 1 + -1 \cdot \sin(2) \cdot 0 \quad (2808)$$

$$1 + 1 + 1 + -1 \cdot \sin(x) \quad (2809)$$

$$1 + 1 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2810)$$

$$1 + 1 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2811)$$

$$1 + 1 + 1 + 0 + 0 \quad (2812)$$

$$1 + 1 + 1 + 0 + 1 \quad (2813)$$

$$1 + 1 + 1 + 0 + \cos(x) \quad (2814)$$

$$1 + 1 + 1 + 0 + -1 \cdot \sin(x) \quad (2815)$$

$$1 + 1 + 1 + 1 + 1 \quad (2816)$$

$$1 + 1 + 1 + 1 + \cos(x) \quad (2817)$$

$$1 + 1 + 1 + 1 + -1 \cdot \sin(x) \quad (2818)$$

$$1 + 1 + 1 + \cos(x) + \cos(x) \quad (2819)$$

$$1 + 1 + 1 + \cos(x) + -1 \cdot \sin(x) \quad (2820)$$

$$1 + 1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2821)$$

$$1 + 1 + \cos(x) + \cos(x) \quad (2822)$$

$$1 + 1 + \cos(x) + -1 \cdot \sin(x) \quad (2823)$$

$$1 + 1 + \cos(x) + \cos(2) \cdot 0 \quad (2824)$$

$$1 + 1 + \cos(x) + \cos(x) \quad (2825)$$

$$1 + 1 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2826)$$

$$1 + 1 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2827)$$

$$1 + 1 + \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (2828)$$

$$1 + 1 + \cos(x) + -1 \cdot \sin(x) \quad (2829)$$

$$1 + 1 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2830)$$

$$1 + 1 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2831)$$

$$1 + 1 + \cos(x) + 0 + 0 \quad (2832)$$

$$1 + 1 + \cos(x) + 0 + 1 \quad (2833)$$

$$1 + 1 + \cos(x) + 0 + \cos(x) \quad (2834)$$

$$1 + 1 + \cos(x) + 0 + -1 \cdot \sin(x) \quad (2835)$$

$$1 + 1 + \cos(x) + 1 + 1 \quad (2836)$$

$$1 + 1 + \cos(x) + 1 + \cos(x) \quad (2837)$$



$$\begin{aligned}
1 + 1 + \cos(x) + 1 + -1 \cdot \sin(x) & (2838) \\
1 + 1 + \cos(x) + \cos(x) + \cos(x) & (2839) \\
1 + 1 + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (2840) \\
1 + 1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2841) \\
1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2842) \\
1 + 1 + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (2843) \\
1 + 1 + -1 \cdot \sin(x) + \cos(x) & (2844) \\
1 + 1 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (2845) \\
1 + 1 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (2846) \\
1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (2847) \\
1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2848) \\
1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (2849) \\
1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (2850) \\
1 + 1 + -1 \cdot \sin(x) + 0 + 0 & (2851) \\
1 + 1 + -1 \cdot \sin(x) + 0 + 1 & (2852) \\
1 + 1 + -1 \cdot \sin(x) + 0 + \cos(x) & (2853) \\
1 + 1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (2854) \\
1 + 1 + -1 \cdot \sin(x) + 1 + 1 & (2855) \\
1 + 1 + -1 \cdot \sin(x) + 1 + \cos(x) & (2856) \\
1 + 1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (2857) \\
1 + 1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (2858) \\
1 + 1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (2859) \\
1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (2860) \\
1 + \cos(x) + \cos(x) & (2861) \\
1 + \cos(x) + -1 \cdot \sin(x) & (2862) \\
1 + \cos(x) + \cos(2) \cdot 0 & (2863) \\
1 + \cos(x) + \cos(x) & (2864) \\
1 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (2865) \\
1 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (2866) \\
1 + \cos(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (2867) \\
1 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (2868)
\end{aligned}$$

$$1 + \cos(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2869)$$

$$1 + \cos(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2870)$$

$$1 + \cos(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2871)$$

$$1 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2872)$$

$$1 + \cos(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2873)$$

$$1 + \cos(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2874)$$

$$1 + \cos(x) + \cos(2 + 2) \cdot 0 + 0 \quad (2875)$$

$$1 + \cos(x) + \cos(2 + x) \cdot 0 + 1 \quad (2876)$$

$$1 + \cos(x) + \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (2877)$$

$$1 + \cos(x) + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2878)$$

$$1 + \cos(x) + \cos(x + x) \cdot 1 + 1 \quad (2879)$$

$$1 + \cos(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (2880)$$

$$1 + \cos(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2881)$$

$$1 + \cos(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2882)$$

$$1 + \cos(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2883)$$

$$1 + \cos(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2884)$$

$$1 + \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (2885)$$

$$1 + \cos(x) + -1 \cdot \sin(x) \quad (2886)$$

$$1 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2887)$$

$$1 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2888)$$

$$1 + \cos(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2889)$$

$$1 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2890)$$

$$1 + \cos(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2891)$$

$$1 + \cos(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2892)$$

$$1 + \cos(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2893)$$

$$1 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2894)$$

$$1 + \cos(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2895)$$

$$1 + \cos(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2896)$$

$$1 + \cos(x) + -1 \cdot \sin(2 + 2) \cdot 0 + 0 \quad (2897)$$

$$1 + \cos(x) + -1 \cdot \sin(2 + x) \cdot 0 + 1 \quad (2898)$$

$$1 + \cos(x) + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) \quad (2899)$$

$$1 + \cos(x) + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (2900)$$

$$1 + \cos(x) + -1 \cdot \sin(x + x) \cdot 1 + 1 \quad (2901)$$

$$1 + \cos(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (2902)$$

$$1 + \cos(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (2903)$$

$$1 + \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (2904)$$

$$1 + \cos(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (2905)$$

$$1 + \cos(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2906)$$

$$1 + \cos(x) + 0 + 0 \quad (2907)$$

$$1 + \cos(x) + 0 + 1 \quad (2908)$$

$$1 + \cos(x) + 0 + \cos(x) \quad (2909)$$

$$1 + \cos(x) + 0 + -1 \cdot \sin(x) \quad (2910)$$

$$1 + \cos(x) + 0 + \cos(2) \cdot 0 \quad (2911)$$

$$1 + \cos(x) + 0 + \cos(x) \quad (2912)$$

$$1 + \cos(x) + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (2913)$$

$$1 + \cos(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2914)$$

$$1 + \cos(x) + 0 + -1 \cdot \sin(2) \cdot 0 \quad (2915)$$

$$1 + \cos(x) + 0 + -1 \cdot \sin(x) \quad (2916)$$

$$1 + \cos(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2917)$$

$$1 + \cos(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2918)$$

$$1 + \cos(x) + 0 + 0 + 0 \quad (2919)$$

$$1 + \cos(x) + 0 + 0 + 1 \quad (2920)$$

$$1 + \cos(x) + 0 + 0 + \cos(x) \quad (2921)$$

$$1 + \cos(x) + 0 + 0 + -1 \cdot \sin(x) \quad (2922)$$

$$1 + \cos(x) + 0 + 1 + 1 \quad (2923)$$

$$1 + \cos(x) + 0 + 1 + \cos(x) \quad (2924)$$

$$1 + \cos(x) + 0 + 1 + -1 \cdot \sin(x) \quad (2925)$$

$$1 + \cos(x) + 0 + \cos(x) + \cos(x) \quad (2926)$$

$$1 + \cos(x) + 0 + \cos(x) + -1 \cdot \sin(x) \quad (2927)$$

$$1 + \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2928)$$

$$1 + \cos(x) + 1 + 1 \quad (2929)$$

$$1 + \cos(x) + 1 + \cos(x) \quad (2930)$$

$$1 + \cos(x) + 1 + -1 \cdot \sin(x) \quad (2931)$$

$$1 + \cos(x) + 1 + \cos(2) \cdot 0 \quad (2932)$$

$$1 + \cos(x) + 1 + \cos(x) \quad (2933)$$

$$1 + \cos(x) + 1 + \cos(\sin(x)) \cdot \cos(x) \quad (2934)$$

$$1 + \cos(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2935)$$

$$1 + \cos(x) + 1 + -1 \cdot \sin(2) \cdot 0 \quad (2936)$$

$$1 + \cos(x) + 1 + -1 \cdot \sin(x) \quad (2937)$$

$$1 + \cos(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2938)$$

$$1 + \cos(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2939)$$

$$1 + \cos(x) + 1 + 0 + 0 \quad (2940)$$

$$1 + \cos(x) + 1 + 0 + 1 \quad (2941)$$

$$1 + \cos(x) + 1 + 0 + \cos(x) \quad (2942)$$

$$1 + \cos(x) + 1 + 0 + -1 \cdot \sin(x) \quad (2943)$$

$$1 + \cos(x) + 1 + 1 + 1 \quad (2944)$$

$$1 + \cos(x) + 1 + 1 + \cos(x) \quad (2945)$$

$$1 + \cos(x) + 1 + 1 + -1 \cdot \sin(x) \quad (2946)$$

$$1 + \cos(x) + 1 + \cos(x) + \cos(x) \quad (2947)$$

$$1 + \cos(x) + 1 + \cos(x) + -1 \cdot \sin(x) \quad (2948)$$

$$1 + \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2949)$$

$$1 + \cos(x) + \cos(x) + \cos(x) \quad (2950)$$

$$1 + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (2951)$$

$$1 + \cos(x) + \cos(x) + \cos(2) \cdot 0 \quad (2952)$$

$$1 + \cos(x) + \cos(x) + \cos(x) \quad (2953)$$

$$1 + \cos(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2954)$$

$$1 + \cos(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2955)$$

$$1 + \cos(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (2956)$$

$$1 + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (2957)$$

$$1 + \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2958)$$

$$1 + \cos(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2959)$$

$$1 + \cos(x) + \cos(x) + 0 + 0 \quad (2960)$$

$$1 + \cos(x) + \cos(x) + 0 + 1 \quad (2961)$$

$$1 + \cos(x) + \cos(x) + 0 + \cos(x) \quad (2962)$$

$$1 + \cos(x) + \cos(x) + 0 + -1 \cdot \sin(x) \quad (2963)$$

$$1 + \cos(x) + \cos(x) + 1 + 1 \quad (2964)$$

$$1 + \cos(x) + \cos(x) + 1 + \cos(x) \quad (2965)$$

$$1 + \cos(x) + \cos(x) + 1 + -1 \cdot \sin(x) \quad (2966)$$

$$1 + \cos(x) + \cos(x) + \cos(x) + \cos(x) \quad (2967)$$

$$1 + \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (2968)$$

$$1 + \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2969)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2970)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (2971)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + \cos(x) \quad (2972)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2973)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2974)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (2975)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2976)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (2977)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2978)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + 0 + 0 \quad (2979)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + 0 + 1 \quad (2980)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) \quad (2981)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (2982)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + 1 + 1 \quad (2983)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) \quad (2984)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (2985)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (2986)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (2987)$$

$$1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2988)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (2989)$$

$$1 + -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (2990)$$

$$1 + -1 \cdot \sin(x) + \cos(x) \quad (2991)$$

$$1 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2992)$$

$$1 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2993)$$

$$1 + -1 \cdot \sin(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 \quad (2994)$$

$$1 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (2995)$$

$$1 + -1 \cdot \sin(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (2996)$$

$$1 + -1 \cdot \sin(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2997)$$

$$1 + -1 \cdot \sin(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (2998)$$

$$1 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (2999)$$

$$1 + -1 \cdot \sin(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3000)$$

$$1 + -1 \cdot \sin(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3001)$$

$$1 + -1 \cdot \sin(x) + \cos(2 + 2) \cdot 0 + 0 \quad (3002)$$

$$1 + -1 \cdot \sin(x) + \cos(2 + x) \cdot 0 + 1 \quad (3003)$$

$$1 + -1 \cdot \sin(x) + \cos(2 + \sin(x)) \cdot 0 + \cos(x) \quad (3004)$$

$$1 + -1 \cdot \sin(x) + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (3005)$$

$$1 + -1 \cdot \sin(x) + \cos(x + x) \cdot 1 + 1 \quad (3006)$$

$$1 + -1 \cdot \sin(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (3007)$$

$$1 + -1 \cdot \sin(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (3008)$$

$$1 + -1 \cdot \sin(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (3009)$$

$$1 + -1 \cdot \sin(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (3010)$$

$$1 + -1 \cdot \sin(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3011)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (3012)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3013)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3014)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3015)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (3016)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3017)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (3018)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3019)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (3020)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3021)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3022)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3023)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(2 + 2) \cdot 0 + 0 \quad (3024)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(2 + x) \cdot 0 + 1 \quad (3025)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) \quad (3026)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (3027)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(x + x) \cdot 1 + 1 \quad (3028)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (3029)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (3030)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (3031)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (3032)$$

$$1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3033)$$

$$1 + -1 \cdot \sin(x) + 0 + 0 \quad (3034)$$

$$1 + -1 \cdot \sin(x) + 0 + 1 \quad (3035)$$

$$1 + -1 \cdot \sin(x) + 0 + \cos(x) \quad (3036)$$

$$1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (3037)$$

$$1 + -1 \cdot \sin(x) + 0 + \cos(2) \cdot 0 \quad (3038)$$

$$1 + -1 \cdot \sin(x) + 0 + \cos(x) \quad (3039)$$

$$1 + -1 \cdot \sin(x) + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (3040)$$

$$1 + -1 \cdot \sin(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3041)$$

$$1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(2) \cdot 0 \quad (3042)$$

$$1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (3043)$$

$$1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3044)$$

$$1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3045)$$

$$1 + -1 \cdot \sin(x) + 0 + 0 + 0 \quad (3046)$$

$$1 + -1 \cdot \sin(x) + 0 + 0 + 1 \quad (3047)$$

$$1 + -1 \cdot \sin(x) + 0 + 0 + \cos(x) \quad (3048)$$

$$1 + -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(x) \quad (3049)$$

$$1 + -1 \cdot \sin(x) + 0 + 1 + 1 \quad (3050)$$

$$1 + -1 \cdot \sin(x) + 0 + 1 + \cos(x) \quad (3051)$$

$$1 + -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(x) \quad (3052)$$

$$1 + -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) \quad (3053)$$

$$1 + -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(x) \quad (3054)$$

$$1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3055)$$

$$1 + -1 \cdot \sin(x) + 1 + 1 \quad (3056)$$

$$1 + -1 \cdot \sin(x) + 1 + \cos(x) \quad (3057)$$

$$1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (3058)$$

$$1 + -1 \cdot \sin(x) + 1 + \cos(2) \cdot 0 \quad (3059)$$

$$1 + -1 \cdot \sin(x) + 1 + \cos(x) \quad (3060)$$

$$1 + -1 \cdot \sin(x) + 1 + \cos(\sin(x)) \cdot \cos(x) \quad (3061)$$

$$1 + -1 \cdot \sin(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3062)$$

$$1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2) \cdot 0 \quad (3063)$$

$$1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (3064)$$

$$1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3065)$$

$$1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3066)$$

$$1 + -1 \cdot \sin(x) + 1 + 0 + 0 \quad (3067)$$

$$1 + -1 \cdot \sin(x) + 1 + 0 + 1 \quad (3068)$$

$$1 + -1 \cdot \sin(x) + 1 + 0 + \cos(x) \quad (3069)$$

$$1 + -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(x) \quad (3070)$$

$$1 + -1 \cdot \sin(x) + 1 + 1 + 1 \quad (3071)$$

$$1 + -1 \cdot \sin(x) + 1 + 1 + \cos(x) \quad (3072)$$

$$1 + -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(x) \quad (3073)$$

$$1 + -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) \quad (3074)$$

$$1 + -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(x) \quad (3075)$$

$$1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3076)$$

$$1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (3077)$$

$$1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (3078)$$

$$1 + -1 \cdot \sin(x) + \cos(x) + \cos(2) \cdot 0 \quad (3079)$$

$$1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (3080)$$

$$1 + -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) \quad (3081)$$

$$1 + -1 \cdot \sin(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3082)$$

$$1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 \quad (3083)$$

$$1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (3084)$$

$$1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3085)$$



$$\begin{aligned}
1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3086) \\
1 + -1 \cdot \sin(x) + \cos(x) + 0 + 0 & (3087) \\
1 + -1 \cdot \sin(x) + \cos(x) + 0 + 1 & (3088) \\
1 + -1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) & (3089) \\
1 + -1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(x) & (3090) \\
1 + -1 \cdot \sin(x) + \cos(x) + 1 + 1 & (3091) \\
1 + -1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) & (3092) \\
1 + -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(x) & (3093) \\
1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) & (3094) \\
1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (3095) \\
1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3096) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3097) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (3098) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) & (3099) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (3100) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3101) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (3102) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3103) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3104) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3105) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 & (3106) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 & (3107) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) & (3108) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (3109) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 & (3110) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) & (3111) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (3112) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (3113) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (3114) \\
1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3115) \\
\cos(x) + \cos(x) & (3116)
\end{aligned}$$

$$\begin{aligned} \cos(x) + -1 \cdot \sin(x) & (3117) \\ \cos(x) + \cos(2) \cdot 0 & (3118) \\ \cos(x) + \cos(x) & (3119) \\ \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (3120) \\ \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3121) \\ \cos(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (3122) \\ \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (3123) \\ \cos(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3124) \\ \cos(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3125) \\ \cos(x) + \cos(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (3126) \\ \cos(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3127) \\ \cos(x) + \cos(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3128) \\ \cos(x) + \cos(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3129) \\ \cos(x) + \cos(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3130) \\ \cos(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3131) \\ \cos(x) + \cos(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3132) \\ \cos(x) + \cos(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3133) \\ \cos(x) + \cos(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 & (3134) \\ \cos(x) + \cos(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 & (3135) \\ \cos(x) + \cos(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) & (3136) \\ \cos(x) + \cos(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3137) \\ \cos(x) + \cos(\sin(x+x)) \cdot \cos(x+x) \cdot 1 + 1 & (3138) \\ \cos(x) + \cos(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1 + \cos(x) & (3139) \\ \cos(x) + \cos(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3140) \\ \cos(x) + \cos(\sin(\sin(x)+\sin(x))) \cdot \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (3141) \\ \cos(x) + \cos(\sin(\sin(x)+\cos(x))) \cdot \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3142) \\ \cos(x) + \cos(\sin(\cos(x)+\cos(x))) \cdot \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3143) \\ \cos(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3144) \\ \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3145) \\ \cos(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3146) \end{aligned}$$

$$\begin{aligned}
& \cos(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3147) \\
& \cos(x) + \cos(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (3148) \\
& \cos(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3149) \\
& \cos(x) + \cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3150) \\
& \cos(x) + \cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3151) \\
& \cos(x) + \cos(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3152) \\
& \cos(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3153) \\
& \cos(x) + \cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3154) \\
& \cos(x) + \cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3155) \\
& \cos(x) + \cos(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 & (3156) \\
& \cos(x) + \cos(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 & (3157) \\
& \cos(x) + \cos(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (3158) \\
& \cos(x) + \cos(\cos(2+\cos(x))) \cdot -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3159) \\
& \cos(x) + \cos(\cos(x+x)) \cdot -1 \cdot \sin(x+x) \cdot 1 + 1 & (3160) \\
& \cos(x) + \cos(\cos(x+\sin(x))) \cdot -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) & (3161) \\
& \cos(x) + \cos(\cos(x+\cos(x))) \cdot -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3162) \\
& \cos(x) + \cos(\cos(\sin(x)+\sin(x))) \cdot -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (3163) \\
& \cos(x) + \cos(\cos(\sin(x)+\cos(x))) \cdot -1 \cdot \sin(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3164) \\
& \cos(x) + \cos(\cos(\cos(x)+\cos(x))) \cdot -1 \cdot \sin(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3165) \\
& \cos(x) + \cos(2+2) \cdot 0 + 0 & (3166) \\
& \cos(x) + \cos(2+x) \cdot 0 + 1 & (3167) \\
& \cos(x) + \cos(2+\sin(x)) \cdot 0 + \cos(x) & (3168) \\
& \cos(x) + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3169) \\
& \cos(x) + \cos(2+\sin(2)) \cdot 0 + \cos(2) \cdot 0 & (3170) \\
& \cos(x) + \cos(2+\sin(x)) \cdot 0 + \cos(x) & (3171) \\
& \cos(x) + \cos(2+\sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (3172) \\
& \cos(x) + \cos(2+\sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3173) \\
& \cos(x) + \cos(2+\cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (3174) \\
& \cos(x) + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3175)
\end{aligned}$$

$$\begin{aligned} \cos(x) + \cos(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3176) \\ \cos(x) + \cos(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3177) \\ \cos(x) + \cos(2 + 2 + 2) \cdot 0 + 0 + 0 & (3178) \\ \cos(x) + \cos(2 + 2 + x) \cdot 0 + 0 + 1 & (3179) \\ \cos(x) + \cos(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (3180) \\ \cos(x) + \cos(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (3181) \\ \cos(x) + \cos(2 + x + x) \cdot 0 + 1 + 1 & (3182) \\ \cos(x) + \cos(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (3183) \\ \cos(x) + \cos(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (3184) \\ \cos(x) + \cos(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (3185) \\ \cos(x) + \cos(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (3186) \\ \cos(x) + \cos(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3187) \\ \cos(x) + \cos(x + x) \cdot 1 + 1 & (3188) \\ \cos(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (3189) \\ \cos(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3190) \\ \cos(x) + \cos(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 & (3191) \\ \cos(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (3192) \\ \cos(x) + \cos(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (3193) \\ \cos(x) + \cos(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3194) \\ \cos(x) + \cos(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 & (3195) \\ \cos(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3196) \\ \cos(x) + \cos(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3197) \\ \cos(x) + \cos(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3198) \\ \cos(x) + \cos(x + 2 + 2) \cdot 1 + 0 + 0 & (3199) \\ \cos(x) + \cos(x + 2 + x) \cdot 1 + 0 + 1 & (3200) \\ \cos(x) + \cos(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) & (3201) \\ \cos(x) + \cos(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) & (3202) \\ \cos(x) + \cos(x + x + x) \cdot 1 + 1 + 1 & (3203) \\ \cos(x) + \cos(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) & (3204) \\ \cos(x) + \cos(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) & (3205) \\ \cos(x) + \cos(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) & (3206) \end{aligned}$$

$$\begin{aligned}
& \cos(x) + \cos(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) & (3207) \\
& \cos(x) + \cos(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3208) \\
& \cos(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (3209) \\
& \cos(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3210) \\
& \cos(x) + \cos(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 & (3211) \\
& \cos(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (3212) \\
& \cos(x) + \cos(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (3213) \\
& \cos(x) + \cos(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3214) \\
& \cos(x) + \cos(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 & (3215) \\
& \cos(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3216) \\
& \cos(x) + \cos(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3217) \\
& \cos(x) + \cos(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3218) \\
& \cos(x) + \cos(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 & (3219) \\
& \cos(x) + \cos(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 & (3220) \\
& \cos(x) + \cos(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) & (3221) \\
& \cos(x) + \cos(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) & (3222) \\
& \cos(x) + \cos(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 & (3223) \\
& \cos(x) + \cos(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) & (3224) \\
& \cos(x) + \cos(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) & (3225) \\
& \cos(x) + \cos(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (3226) \\
& \cos(x) + \cos(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) & (3227) \\
& \cos(x) + \cos(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3228) \\
& \cos(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3229) \\
& \cos(x) + \cos(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 & (3230) \\
& \cos(x) + \cos(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) & (3231) \\
& \cos(x) + \cos(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (3232) \\
& \cos(x) + \cos(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3233) \\
& \cos(x) + \cos(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (3234) \\
& \cos(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3235) \\
& \cos(x) + \cos(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3236) \\
& \cos(x) + \cos(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3237)
\end{aligned}$$

$$\begin{aligned}
& \cos(x) + \cos(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 & (3238) \\
& \cos(x) + \cos(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 & (3239) \\
& \cos(x) + \cos(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) & (3240) \\
& \cos(x) + \cos(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (3241) \\
& \cos(x) + \cos(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 & (3242) \\
& \cos(x) + \cos(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) & (3243) \\
& \cos(x) + \cos(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (3244) \\
& \cos(x) + \cos(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) & (3245) \\
& \cos(x) + \cos(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (3246) \\
& \cos(x) + \cos(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3247) \\
& \cos(x) + -1 \cdot \sin(2) \cdot 0 & (3248) \\
& \cos(x) + -1 \cdot \sin(x) & (3249) \\
& \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3250) \\
& \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3251) \\
& \cos(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (3252) \\
& \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3253) \\
& \cos(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3254) \\
& \cos(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3255) \\
& \cos(x) + -1 \cdot \sin(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (3256) \\
& \cos(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3257) \\
& \cos(x) + -1 \cdot \sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3258) \\
& \cos(x) + -1 \cdot \sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3259) \\
& \cos(x) + -1 \cdot \sin(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3260) \\
& \cos(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3261) \\
& \cos(x) + -1 \cdot \sin(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3262) \\
& \cos(x) + -1 \cdot \sin(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3263) \\
& \cos(x) + -1 \cdot \sin(\sin(2 + 2)) \cdot \cos(2 + 2) \cdot 0 + 0 & (3264) \\
& \cos(x) + -1 \cdot \sin(\sin(2 + x)) \cdot \cos(2 + x) \cdot 0 + 1 & (3265) \\
& \cos(x) + -1 \cdot \sin(\sin(2 + \sin(x))) \cdot \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (3266) \\
& \cos(x) + -1 \cdot \sin(\sin(2 + \cos(x))) \cdot \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3267)
\end{aligned}$$

$$\begin{aligned}
& \cos(x) + -1 \cdot \sin(\sin(x+x)) \cdot \cos(x+x) \cdot 1 + 1 & (3268) \\
& \cos(x) + -1 \cdot \sin(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1 + \cos(x) & (3269) \\
& \cos(x) + -1 \cdot \sin(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3270) \\
& \cos(x) + -1 \cdot \sin(\sin(\sin(x)+\sin(x))) \cdot \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (3271) \\
& \cos(x) + -1 \cdot \sin(\sin(\sin(x)+\cos(x))) \cdot \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3272) \\
& \cos(x) + -1 \cdot \sin(\sin(\cos(x)+\cos(x))) \cdot \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3273) \\
& \cos(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3274) \\
& \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3275) \\
& \cos(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3276) \\
& \cos(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3277) \\
& \cos(x) + -1 \cdot \sin(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (3278) \\
& \cos(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3279) \\
& \cos(x) + -1 \cdot \sin(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3280) \\
& \cos(x) + -1 \cdot \sin(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3281) \\
& \cos(x) + -1 \cdot \sin(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3282) \\
& \cos(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3283) \\
& \cos(x) + -1 \cdot \sin(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3284) \\
& \cos(x) + -1 \cdot \sin(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3285) \\
& \cos(x) + -1 \cdot \sin(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 & (3286) \\
& \cos(x) + -1 \cdot \sin(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 & (3287) \\
& \cos(x) + -1 \cdot \sin(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (3288) \\
& \cos(x) + -1 \cdot \sin(\cos(2+\cos(x))) \cdot -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3289) \\
& \cos(x) + -1 \cdot \sin(\cos(x+x)) \cdot -1 \cdot \sin(x+x) \cdot 1 + 1 & (3290) \\
& \cos(x) + -1 \cdot \sin(\cos(x+\sin(x))) \cdot -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) & (3291) \\
& \cos(x) + -1 \cdot \sin(\cos(x+\cos(x))) \cdot -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3292) \\
& \cos(x) + -1 \cdot \sin(\cos(\sin(x)+\sin(x))) \cdot -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (3293) \\
& \cos(x) + -1 \cdot \sin(\cos(\sin(x)+\cos(x))) \cdot -1 \cdot \sin(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3294)
\end{aligned}$$

$$\begin{aligned}
& \cos(x) + -1 \cdot \sin(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3295) \\
& \cos(x) + -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (3296) \\
& \cos(x) + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (3297) \\
& \cos(x) + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (3298) \\
& \cos(x) + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3299) \\
& \cos(x) + -1 \cdot \sin(2 + \sin(2)) \cdot 0 + \cos(2) \cdot 0 & (3300) \\
& \cos(x) + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (3301) \\
& \cos(x) + -1 \cdot \sin(2 + \sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (3302) \\
& \cos(x) + -1 \cdot \sin(2 + \sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3303) \\
& \cos(x) + -1 \cdot \sin(2 + \cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (3304) \\
& \cos(x) + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3305) \\
& \cos(x) + -1 \cdot \sin(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3306) \\
& \cos(x) + -1 \cdot \sin(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3307) \\
& \cos(x) + -1 \cdot \sin(2 + 2 + 2) \cdot 0 + 0 + 0 & (3308) \\
& \cos(x) + -1 \cdot \sin(2 + 2 + x) \cdot 0 + 0 + 1 & (3309) \\
& \cos(x) + -1 \cdot \sin(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (3310) \\
& \cos(x) + -1 \cdot \sin(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (3311) \\
& \cos(x) + -1 \cdot \sin(2 + x + x) \cdot 0 + 1 + 1 & (3312) \\
& \cos(x) + -1 \cdot \sin(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (3313) \\
& \cos(x) + -1 \cdot \sin(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (3314) \\
& \cos(x) + -1 \cdot \sin(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (3315) \\
& \cos(x) + -1 \cdot \sin(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (3316) \\
& \cos(x) + -1 \cdot \sin(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3317) \\
& \cos(x) + -1 \cdot \sin(x + x) \cdot 1 + 1 & (3318) \\
& \cos(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (3319) \\
& \cos(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3320) \\
& \cos(x) + -1 \cdot \sin(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 & (3321) \\
& \cos(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (3322) \\
& \cos(x) + -1 \cdot \sin(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (3323) \\
& \cos(x) + -1 \cdot \sin(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3324) \\
& \cos(x) + -1 \cdot \sin(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 & (3325)
\end{aligned}$$



$$\begin{aligned}
& \cos(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3326) \\
& \cos(x) + -1 \cdot \sin(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3327) \\
& \cos(x) + -1 \cdot \sin(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3328) \\
& \cos(x) + -1 \cdot \sin(x + 2 + 2) \cdot 1 + 0 + 0 & (3329) \\
& \cos(x) + -1 \cdot \sin(x + 2 + x) \cdot 1 + 0 + 1 & (3330) \\
& \cos(x) + -1 \cdot \sin(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) & (3331) \\
& \cos(x) + -1 \cdot \sin(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) & (3332) \\
& \cos(x) + -1 \cdot \sin(x + x + x) \cdot 1 + 1 + 1 & (3333) \\
& \cos(x) + -1 \cdot \sin(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) & (3334) \\
& \cos(x) + -1 \cdot \sin(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) & (3335) \\
& \cos(x) + -1 \cdot \sin(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) & (3336) \\
& \cos(x) + -1 \cdot \sin(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) & (3337) \\
& \cos(x) + -1 \cdot \sin(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3338) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (3339) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3340) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 & (3341) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (3342) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (3343) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3344) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 & (3345) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3346) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3347) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3348) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 & (3349) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 & (3350) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) & (3351) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) & (3352) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 & (3353) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) & (3354) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) & (3355) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (3356)
\end{aligned}$$

$$\begin{aligned}
& \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (3357) \\
& \cos(x) + -1 \cdot \sin(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3358) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3359) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (3360) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) \quad (3361) \\
& \cos(x) + -1 \cdot \sin(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (3362) \\
& \cos(x) + -1 \cdot \sin(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3363) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (3364) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3365) \\
& \cos(x) + -1 \cdot \sin(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3366) \\
& \cos(x) + -1 \cdot \sin(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3367) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 \quad (3368) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 \quad (3369) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \quad (3370) \\
& \cos(x) + -1 \cdot \sin(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (3371) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 \quad (3372) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) \quad (3373) \\
& \quad \cos(x) + -1 \cdot \sin(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (3374) \\
& \cos(x) + -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (3375) \\
& \cos(x) + -1 \cdot \sin(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (3376) \\
& \cos(x) + -1 \cdot \sin(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3377) \\
& \quad \cos(x) + 0 + 0 \quad (3378) \\
& \quad \cos(x) + 0 + 1 \quad (3379) \\
& \quad \cos(x) + 0 + \cos(x) \quad (3380) \\
& \quad \cos(x) + 0 + -1 \cdot \sin(x) \quad (3381) \\
& \quad \cos(x) + 0 + \cos(2) \cdot 0 \quad (3382) \\
& \quad \cos(x) + 0 + \cos(x) \quad (3383) \\
& \quad \cos(x) + 0 + \cos(\sin(x)) \cdot \cos(x) \quad (3384) \\
& \cos(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3385)
\end{aligned}$$

$$\begin{aligned} \cos(x) + 0 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (3386) \\ \cos(x) + 0 + \cos(\sin(x)) \cdot \cos(x) & (3387) \\ \cos(x) + 0 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3388) \\ \cos(x) + 0 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3389) \\ \cos(x) + 0 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3390) \\ \cos(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3391) \\ \cos(x) + 0 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3392) \\ \cos(x) + 0 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3393) \\ \cos(x) + 0 + \cos(2+2) \cdot 0 + 0 & (3394) \\ \cos(x) + 0 + \cos(2+x) \cdot 0 + 1 & (3395) \\ \cos(x) + 0 + \cos(2+\sin(x)) \cdot 0 + \cos(x) & (3396) \\ \cos(x) + 0 + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3397) \\ \cos(x) + 0 + \cos(x+x) \cdot 1 + 1 & (3398) \\ \cos(x) + 0 + \cos(x+\sin(x)) \cdot 1 + \cos(x) & (3399) \\ \cos(x) + 0 + \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3400) \\ \cos(x) + 0 + \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (3401) \\ \cos(x) + 0 + \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3402) \\ \cos(x) + 0 + \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3403) \\ \cos(x) + 0 + -1 \cdot \sin(2) \cdot 0 & (3404) \\ \cos(x) + 0 + -1 \cdot \sin(x) & (3405) \\ \cos(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3406) \\ \cos(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3407) \\ \cos(x) + 0 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (3408) \\ \cos(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3409) \\ \cos(x) + 0 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3410) \\ \cos(x) + 0 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3411) \\ \cos(x) + 0 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3412) \\ \cos(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3413) \\ \cos(x) + 0 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3414) \\ \cos(x) + 0 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3415) \\ \cos(x) + 0 + -1 \cdot \sin(2+2) \cdot 0 + 0 & (3416) \end{aligned}$$

$$\begin{aligned} \cos(x) + 0 + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (3417) \\ \cos(x) + 0 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (3418) \\ \cos(x) + 0 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3419) \\ \cos(x) + 0 + -1 \cdot \sin(x + x) \cdot 1 + 1 & (3420) \\ \cos(x) + 0 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (3421) \\ \cos(x) + 0 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3422) \\ \cos(x) + 0 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (3423) \\ \cos(x) + 0 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3424) \\ \cos(x) + 0 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3425) \\ \cos(x) + 0 + 0 + 0 & (3426) \\ \cos(x) + 0 + 0 + 1 & (3427) \\ \cos(x) + 0 + 0 + \cos(x) & (3428) \\ \cos(x) + 0 + 0 + -1 \cdot \sin(x) & (3429) \\ \cos(x) + 0 + 0 + \cos(2) \cdot 0 & (3430) \\ \cos(x) + 0 + 0 + \cos(x) & (3431) \\ \cos(x) + 0 + 0 + \cos(\sin(x)) \cdot \cos(x) & (3432) \\ \cos(x) + 0 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3433) \\ \cos(x) + 0 + 0 + -1 \cdot \sin(2) \cdot 0 & (3434) \\ \cos(x) + 0 + 0 + -1 \cdot \sin(x) & (3435) \\ \cos(x) + 0 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3436) \\ \cos(x) + 0 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3437) \\ \cos(x) + 0 + 0 + 0 + 0 & (3438) \\ \cos(x) + 0 + 0 + 0 + 1 & (3439) \\ \cos(x) + 0 + 0 + 0 + \cos(x) & (3440) \\ \cos(x) + 0 + 0 + 0 + -1 \cdot \sin(x) & (3441) \\ \cos(x) + 0 + 0 + 1 + 1 & (3442) \\ \cos(x) + 0 + 0 + 1 + \cos(x) & (3443) \\ \cos(x) + 0 + 0 + 1 + -1 \cdot \sin(x) & (3444) \\ \cos(x) + 0 + 0 + \cos(x) + \cos(x) & (3445) \\ \cos(x) + 0 + 0 + \cos(x) + -1 \cdot \sin(x) & (3446) \\ \cos(x) + 0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3447) \end{aligned}$$

$$\begin{aligned} \cos(x) + 0 + 1 + 1 & (3448) \\ \cos(x) + 0 + 1 + \cos(x) & (3449) \\ \cos(x) + 0 + 1 + -1 \cdot \sin(x) & (3450) \\ \cos(x) + 0 + 1 + \cos(2) \cdot 0 & (3451) \\ \cos(x) + 0 + 1 + \cos(x) & (3452) \\ \cos(x) + 0 + 1 + \cos(\sin(x)) \cdot \cos(x) & (3453) \\ \cos(x) + 0 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3454) \\ \cos(x) + 0 + 1 + -1 \cdot \sin(2) \cdot 0 & (3455) \\ \cos(x) + 0 + 1 + -1 \cdot \sin(x) & (3456) \\ \cos(x) + 0 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3457) \\ \cos(x) + 0 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3458) \\ \cos(x) + 0 + 1 + 0 + 0 & (3459) \\ \cos(x) + 0 + 1 + 0 + 1 & (3460) \\ \cos(x) + 0 + 1 + 0 + \cos(x) & (3461) \\ \cos(x) + 0 + 1 + 0 + -1 \cdot \sin(x) & (3462) \\ \cos(x) + 0 + 1 + 1 + 1 & (3463) \\ \cos(x) + 0 + 1 + 1 + \cos(x) & (3464) \\ \cos(x) + 0 + 1 + 1 + -1 \cdot \sin(x) & (3465) \\ \cos(x) + 0 + 1 + \cos(x) + \cos(x) & (3466) \\ \cos(x) + 0 + 1 + \cos(x) + -1 \cdot \sin(x) & (3467) \\ \cos(x) + 0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3468) \\ \cos(x) + 0 + \cos(x) + \cos(x) & (3469) \\ \cos(x) + 0 + \cos(x) + -1 \cdot \sin(x) & (3470) \\ \cos(x) + 0 + \cos(x) + \cos(2) \cdot 0 & (3471) \\ \cos(x) + 0 + \cos(x) + \cos(x) & (3472) \\ \cos(x) + 0 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (3473) \\ \cos(x) + 0 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3474) \\ \cos(x) + 0 + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (3475) \\ \cos(x) + 0 + \cos(x) + -1 \cdot \sin(x) & (3476) \\ \cos(x) + 0 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3477) \\ \cos(x) + 0 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3478) \end{aligned}$$

$$\begin{aligned} \cos(x) + 0 + \cos(x) + 0 + 0 & (3479) \\ \cos(x) + 0 + \cos(x) + 0 + 1 & (3480) \\ \cos(x) + 0 + \cos(x) + 0 + \cos(x) & (3481) \\ \cos(x) + 0 + \cos(x) + 0 + -1 \cdot \sin(x) & (3482) \\ \cos(x) + 0 + \cos(x) + 1 + 1 & (3483) \\ \cos(x) + 0 + \cos(x) + 1 + \cos(x) & (3484) \\ \cos(x) + 0 + \cos(x) + 1 + -1 \cdot \sin(x) & (3485) \\ \cos(x) + 0 + \cos(x) + \cos(x) + \cos(x) & (3486) \\ \cos(x) + 0 + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (3487) \\ \cos(x) + 0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3488) \\ \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3489) \\ \cos(x) + 0 + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (3490) \\ \cos(x) + 0 + -1 \cdot \sin(x) + \cos(x) & (3491) \\ \cos(x) + 0 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (3492) \\ \cos(x) + 0 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3493) \\ \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (3494) \\ \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3495) \\ \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3496) \\ \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3497) \\ \cos(x) + 0 + -1 \cdot \sin(x) + 0 + 0 & (3498) \\ \cos(x) + 0 + -1 \cdot \sin(x) + 0 + 1 & (3499) \\ \cos(x) + 0 + -1 \cdot \sin(x) + 0 + \cos(x) & (3500) \\ \cos(x) + 0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (3501) \\ \cos(x) + 0 + -1 \cdot \sin(x) + 1 + 1 & (3502) \\ \cos(x) + 0 + -1 \cdot \sin(x) + 1 + \cos(x) & (3503) \\ \cos(x) + 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (3504) \\ \cos(x) + 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (3505) \\ \cos(x) + 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (3506) \\ \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3507) \\ \cos(x) + 1 + 1 & (3508) \\ \cos(x) + 1 + \cos(x) & (3509) \end{aligned}$$

$$\begin{aligned} \cos(x) + 1 + -1 \cdot \sin(x) & (3510) \\ \cos(x) + 1 + \cos(2) \cdot 0 & (3511) \\ \cos(x) + 1 + \cos(x) & (3512) \\ \cos(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (3513) \\ \cos(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3514) \\ \cos(x) + 1 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (3515) \\ \cos(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (3516) \\ \cos(x) + 1 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3517) \\ \cos(x) + 1 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3518) \\ \cos(x) + 1 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3519) \\ \cos(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3520) \\ \cos(x) + 1 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3521) \\ \cos(x) + 1 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3522) \\ \cos(x) + 1 + \cos(2 + 2) \cdot 0 + 0 & (3523) \\ \cos(x) + 1 + \cos(2 + x) \cdot 0 + 1 & (3524) \\ \cos(x) + 1 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (3525) \\ \cos(x) + 1 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3526) \\ \cos(x) + 1 + \cos(x + x) \cdot 1 + 1 & (3527) \\ \cos(x) + 1 + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (3528) \\ \cos(x) + 1 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3529) \\ \cos(x) + 1 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (3530) \\ \cos(x) + 1 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3531) \\ \cos(x) + 1 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3532) \\ \cos(x) + 1 + -1 \cdot \sin(2) \cdot 0 & (3533) \\ \cos(x) + 1 + -1 \cdot \sin(x) & (3534) \\ \cos(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3535) \\ \cos(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3536) \\ \cos(x) + 1 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (3537) \\ \cos(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3538) \\ \cos(x) + 1 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3539) \\ \cos(x) + 1 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3540) \end{aligned}$$

$$\begin{aligned} \cos(x) + 1 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3541) \\ \cos(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3542) \\ \cos(x) + 1 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3543) \\ \cos(x) + 1 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3544) \\ \cos(x) + 1 + -1 \cdot \sin(2+2) \cdot 0 + 0 & (3545) \\ \cos(x) + 1 + -1 \cdot \sin(2+x) \cdot 0 + 1 & (3546) \\ \cos(x) + 1 + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (3547) \\ \cos(x) + 1 + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3548) \\ \cos(x) + 1 + -1 \cdot \sin(x+x) \cdot 1 + 1 & (3549) \\ \cos(x) + 1 + -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) & (3550) \\ \cos(x) + 1 + -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3551) \\ \cos(x) + 1 + -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (3552) \\ \cos(x) + 1 + -1 \cdot \sin(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3553) \\ \cos(x) + 1 + -1 \cdot \sin(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3554) \\ \cos(x) + 1 + 0 + 0 & (3555) \\ \cos(x) + 1 + 0 + 1 & (3556) \\ \cos(x) + 1 + 0 + \cos(x) & (3557) \\ \cos(x) + 1 + 0 + -1 \cdot \sin(x) & (3558) \\ \cos(x) + 1 + 0 + \cos(2) \cdot 0 & (3559) \\ \cos(x) + 1 + 0 + \cos(x) & (3560) \\ \cos(x) + 1 + 0 + \cos(\sin(x)) \cdot \cos(x) & (3561) \\ \cos(x) + 1 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3562) \\ \cos(x) + 1 + 0 + -1 \cdot \sin(2) \cdot 0 & (3563) \\ \cos(x) + 1 + 0 + -1 \cdot \sin(x) & (3564) \\ \cos(x) + 1 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3565) \\ \cos(x) + 1 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3566) \\ \cos(x) + 1 + 0 + 0 + 0 & (3567) \\ \cos(x) + 1 + 0 + 0 + 1 & (3568) \\ \cos(x) + 1 + 0 + 0 + \cos(x) & (3569) \\ \cos(x) + 1 + 0 + 0 + -1 \cdot \sin(x) & (3570) \\ \cos(x) + 1 + 0 + 1 + 1 & (3571) \end{aligned}$$



$$\begin{aligned}
& \cos(x) + 1 + 0 + 1 + \cos(x) && (3572) \\
& \cos(x) + 1 + 0 + 1 + -1 \cdot \sin(x) && (3573) \\
& \cos(x) + 1 + 0 + \cos(x) + \cos(x) && (3574) \\
& \cos(x) + 1 + 0 + \cos(x) + -1 \cdot \sin(x) && (3575) \\
& \cos(x) + 1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3576) \\
& \cos(x) + 1 + 1 + 1 && (3577) \\
& \cos(x) + 1 + 1 + \cos(x) && (3578) \\
& \cos(x) + 1 + 1 + -1 \cdot \sin(x) && (3579) \\
& \cos(x) + 1 + 1 + \cos(2) \cdot 0 && (3580) \\
& \cos(x) + 1 + 1 + \cos(x) && (3581) \\
& \cos(x) + 1 + 1 + \cos(\sin(x)) \cdot \cos(x) && (3582) \\
& \cos(x) + 1 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3583) \\
& \cos(x) + 1 + 1 + -1 \cdot \sin(2) \cdot 0 && (3584) \\
& \cos(x) + 1 + 1 + -1 \cdot \sin(x) && (3585) \\
& \cos(x) + 1 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3586) \\
& \cos(x) + 1 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3587) \\
& \cos(x) + 1 + 1 + 0 + 0 && (3588) \\
& \cos(x) + 1 + 1 + 0 + 1 && (3589) \\
& \cos(x) + 1 + 1 + 0 + \cos(x) && (3590) \\
& \cos(x) + 1 + 1 + 0 + -1 \cdot \sin(x) && (3591) \\
& \cos(x) + 1 + 1 + 1 + 1 && (3592) \\
& \cos(x) + 1 + 1 + 1 + \cos(x) && (3593) \\
& \cos(x) + 1 + 1 + 1 + -1 \cdot \sin(x) && (3594) \\
& \cos(x) + 1 + 1 + \cos(x) + \cos(x) && (3595) \\
& \cos(x) + 1 + 1 + \cos(x) + -1 \cdot \sin(x) && (3596) \\
& \cos(x) + 1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3597) \\
& \cos(x) + 1 + \cos(x) + \cos(x) && (3598) \\
& \cos(x) + 1 + \cos(x) + -1 \cdot \sin(x) && (3599) \\
& \cos(x) + 1 + \cos(x) + \cos(2) \cdot 0 && (3600) \\
& \cos(x) + 1 + \cos(x) + \cos(x) && (3601) \\
& \cos(x) + 1 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (3602)
\end{aligned}$$

$$\begin{aligned} \cos(x) + 1 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3603) \\ \cos(x) + 1 + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (3604) \\ \cos(x) + 1 + \cos(x) + -1 \cdot \sin(x) & (3605) \\ \cos(x) + 1 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3606) \\ \cos(x) + 1 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3607) \\ \cos(x) + 1 + \cos(x) + 0 + 0 & (3608) \\ \cos(x) + 1 + \cos(x) + 0 + 1 & (3609) \\ \cos(x) + 1 + \cos(x) + 0 + \cos(x) & (3610) \\ \cos(x) + 1 + \cos(x) + 0 + -1 \cdot \sin(x) & (3611) \\ \cos(x) + 1 + \cos(x) + 1 + 1 & (3612) \\ \cos(x) + 1 + \cos(x) + 1 + \cos(x) & (3613) \\ \cos(x) + 1 + \cos(x) + 1 + -1 \cdot \sin(x) & (3614) \\ \cos(x) + 1 + \cos(x) + \cos(x) + \cos(x) & (3615) \\ \cos(x) + 1 + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (3616) \\ \cos(x) + 1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3617) \\ \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3618) \\ \cos(x) + 1 + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (3619) \\ \cos(x) + 1 + -1 \cdot \sin(x) + \cos(x) & (3620) \\ \cos(x) + 1 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (3621) \\ \cos(x) + 1 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3622) \\ \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (3623) \\ \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3624) \\ \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3625) \\ \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3626) \\ \cos(x) + 1 + -1 \cdot \sin(x) + 0 + 0 & (3627) \\ \cos(x) + 1 + -1 \cdot \sin(x) + 0 + 1 & (3628) \\ \cos(x) + 1 + -1 \cdot \sin(x) + 0 + \cos(x) & (3629) \\ \cos(x) + 1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (3630) \\ \cos(x) + 1 + -1 \cdot \sin(x) + 1 + 1 & (3631) \\ \cos(x) + 1 + -1 \cdot \sin(x) + 1 + \cos(x) & (3632) \\ \cos(x) + 1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (3633) \end{aligned}$$

$$\begin{aligned} \cos(x) + 1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (3634) \\ \cos(x) + 1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (3635) \\ \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3636) \\ \cos(x) + \cos(x) + \cos(x) & (3637) \\ \cos(x) + \cos(x) + -1 \cdot \sin(x) & (3638) \\ \cos(x) + \cos(x) + \cos(2) \cdot 0 & (3639) \\ \cos(x) + \cos(x) + \cos(x) & (3640) \\ \cos(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (3641) \\ \cos(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3642) \\ \cos(x) + \cos(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (3643) \\ \cos(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (3644) \\ \cos(x) + \cos(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3645) \\ \cos(x) + \cos(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3646) \\ \cos(x) + \cos(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3647) \\ \cos(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3648) \\ \cos(x) + \cos(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3649) \\ \cos(x) + \cos(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3650) \\ \cos(x) + \cos(x) + \cos(2 + 2) \cdot 0 + 0 & (3651) \\ \cos(x) + \cos(x) + \cos(2 + x) \cdot 0 + 1 & (3652) \\ \cos(x) + \cos(x) + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (3653) \\ \cos(x) + \cos(x) + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3654) \\ \cos(x) + \cos(x) + \cos(x + x) \cdot 1 + 1 & (3655) \\ \cos(x) + \cos(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (3656) \\ \cos(x) + \cos(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3657) \\ \cos(x) + \cos(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (3658) \\ \cos(x) + \cos(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3659) \\ \cos(x) + \cos(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3660) \\ \cos(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (3661) \\ \cos(x) + \cos(x) + -1 \cdot \sin(x) & (3662) \\ \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3663) \\ \cos(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3664) \end{aligned}$$

$$\begin{aligned}
& \cos(x) + \cos(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 && (3665) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3666) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) && (3667) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3668) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 && (3669) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3670) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3671) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3672) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(2+2) \cdot 0 + 0 && (3673) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(2+x) \cdot 0 + 1 && (3674) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) && (3675) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) && (3676) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x+x) \cdot 1 + 1 && (3677) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) && (3678) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) && (3679) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) && (3680) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) && (3681) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3682) \\
& \cos(x) + \cos(x) + 0 + 0 && (3683) \\
& \cos(x) + \cos(x) + 0 + 1 && (3684) \\
& \cos(x) + \cos(x) + 0 + \cos(x) && (3685) \\
& \cos(x) + \cos(x) + 0 + -1 \cdot \sin(x) && (3686) \\
& \cos(x) + \cos(x) + 0 + \cos(2) \cdot 0 && (3687) \\
& \cos(x) + \cos(x) + 0 + \cos(x) && (3688) \\
& \cos(x) + \cos(x) + 0 + \cos(\sin(x)) \cdot \cos(x) && (3689) \\
& \cos(x) + \cos(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3690) \\
& \cos(x) + \cos(x) + 0 + -1 \cdot \sin(2) \cdot 0 && (3691) \\
& \cos(x) + \cos(x) + 0 + -1 \cdot \sin(x) && (3692) \\
& \cos(x) + \cos(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3693) \\
& \cos(x) + \cos(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3694) \\
& \cos(x) + \cos(x) + 0 + 0 + 0 && (3695)
\end{aligned}$$

$$\begin{aligned}
& \cos(x) + \cos(x) + 0 + 0 + 1 && (3696) \\
& \cos(x) + \cos(x) + 0 + 0 + \cos(x) && (3697) \\
& \cos(x) + \cos(x) + 0 + 0 + -1 \cdot \sin(x) && (3698) \\
& \cos(x) + \cos(x) + 0 + 1 + 1 && (3699) \\
& \cos(x) + \cos(x) + 0 + 1 + \cos(x) && (3700) \\
& \cos(x) + \cos(x) + 0 + 1 + -1 \cdot \sin(x) && (3701) \\
& \cos(x) + \cos(x) + 0 + \cos(x) + \cos(x) && (3702) \\
& \cos(x) + \cos(x) + 0 + \cos(x) + -1 \cdot \sin(x) && (3703) \\
& \cos(x) + \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3704) \\
& \cos(x) + \cos(x) + 1 + 1 && (3705) \\
& \cos(x) + \cos(x) + 1 + \cos(x) && (3706) \\
& \cos(x) + \cos(x) + 1 + -1 \cdot \sin(x) && (3707) \\
& \cos(x) + \cos(x) + 1 + \cos(2) \cdot 0 && (3708) \\
& \cos(x) + \cos(x) + 1 + \cos(x) && (3709) \\
& \cos(x) + \cos(x) + 1 + \cos(\sin(x)) \cdot \cos(x) && (3710) \\
& \cos(x) + \cos(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3711) \\
& \cos(x) + \cos(x) + 1 + -1 \cdot \sin(2) \cdot 0 && (3712) \\
& \cos(x) + \cos(x) + 1 + -1 \cdot \sin(x) && (3713) \\
& \cos(x) + \cos(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3714) \\
& \cos(x) + \cos(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3715) \\
& \cos(x) + \cos(x) + 1 + 0 + 0 && (3716) \\
& \cos(x) + \cos(x) + 1 + 0 + 1 && (3717) \\
& \cos(x) + \cos(x) + 1 + 0 + \cos(x) && (3718) \\
& \cos(x) + \cos(x) + 1 + 0 + -1 \cdot \sin(x) && (3719) \\
& \cos(x) + \cos(x) + 1 + 1 + 1 && (3720) \\
& \cos(x) + \cos(x) + 1 + 1 + \cos(x) && (3721) \\
& \cos(x) + \cos(x) + 1 + 1 + -1 \cdot \sin(x) && (3722) \\
& \cos(x) + \cos(x) + 1 + \cos(x) + \cos(x) && (3723) \\
& \cos(x) + \cos(x) + 1 + \cos(x) + -1 \cdot \sin(x) && (3724) \\
& \cos(x) + \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3725) \\
& \cos(x) + \cos(x) + \cos(x) + \cos(x) && (3726)
\end{aligned}$$

$$\begin{aligned}
& \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (3727) \\
& \cos(x) + \cos(x) + \cos(x) + \cos(2) \cdot 0 && (3728) \\
& \cos(x) + \cos(x) + \cos(x) + \cos(x) && (3729) \\
& \cos(x) + \cos(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (3730) \\
& \cos(x) + \cos(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3731) \\
& \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 && (3732) \\
& \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (3733) \\
& \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3734) \\
& \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3735) \\
& \cos(x) + \cos(x) + \cos(x) + 0 + 0 && (3736) \\
& \cos(x) + \cos(x) + \cos(x) + 0 + 1 && (3737) \\
& \cos(x) + \cos(x) + \cos(x) + 0 + \cos(x) && (3738) \\
& \cos(x) + \cos(x) + \cos(x) + 0 + -1 \cdot \sin(x) && (3739) \\
& \cos(x) + \cos(x) + \cos(x) + 1 + 1 && (3740) \\
& \cos(x) + \cos(x) + \cos(x) + 1 + \cos(x) && (3741) \\
& \cos(x) + \cos(x) + \cos(x) + 1 + -1 \cdot \sin(x) && (3742) \\
& \cos(x) + \cos(x) + \cos(x) + \cos(x) + \cos(x) && (3743) \\
& \cos(x) + \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (3744) \\
& \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3745) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3746) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 && (3747) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + \cos(x) && (3748) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (3749) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3750) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 && (3751) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3752) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3753) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3754) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + 0 + 0 && (3755) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + 0 + 1 && (3756) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) && (3757)
\end{aligned}$$

$$\begin{aligned}
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) && (3758) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + 1 + 1 && (3759) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) && (3760) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) && (3761) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) && (3762) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (3763) \\
& \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3764) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3765) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 && (3766) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) && (3767) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (3768) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3769) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 && (3770) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (3771) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) && (3772) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3773) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 && (3774) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3775) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3776) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3777) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(2+2) \cdot 0 + 0 && (3778) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(2+x) \cdot 0 + 1 && (3779) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(2+\sin(x)) \cdot 0 + \cos(x) && (3780) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) && (3781) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x+x) \cdot 1 + 1 && (3782) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x+\sin(x)) \cdot 1 + \cos(x) && (3783) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) && (3784) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) && (3785) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) && (3786) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3787) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 && (3788)
\end{aligned}$$

$$\begin{aligned} \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3789) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3790) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3791) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (3792) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3793) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (3794) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3795) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (3796) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3797) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3798) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3799) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2+2) \cdot 0 + 0 & (3800) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2+x) \cdot 0 + 1 & (3801) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (3802) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3803) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x+x) \cdot 1 + 1 & (3804) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) & (3805) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3806) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (3807) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3808) \\ \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3809) \\ \cos(x) + -1 \cdot \sin(x) + 0 + 0 & (3810) \\ \cos(x) + -1 \cdot \sin(x) + 0 + 1 & (3811) \\ \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) & (3812) \\ \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (3813) \\ \cos(x) + -1 \cdot \sin(x) + 0 + \cos(2) \cdot 0 & (3814) \\ \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) & (3815) \\ \cos(x) + -1 \cdot \sin(x) + 0 + \cos(\sin(x)) \cdot \cos(x) & (3816) \\ \cos(x) + -1 \cdot \sin(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3817) \\ \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(2) \cdot 0 & (3818) \\ \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (3819) \end{aligned}$$



$$\begin{aligned}
& \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3820) \\
& \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3821) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + 0 + 0 && (3822) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + 0 + 1 && (3823) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + 0 + \cos(x) && (3824) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(x) && (3825) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + 1 + 1 && (3826) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + 1 + \cos(x) && (3827) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(x) && (3828) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) && (3829) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(x) && (3830) \\
& \quad \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3831) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + 1 && (3832) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) && (3833) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) && (3834) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + \cos(2) \cdot 0 && (3835) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) && (3836) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + \cos(\sin(x)) \cdot \cos(x) && (3837) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3838) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2) \cdot 0 && (3839) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) && (3840) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3841) \\
& \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3842) \\
& \quad \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + 0 + 0 && (3843) \\
& \quad \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + 0 + 1 && (3844) \\
& \quad \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + 0 + \cos(x) && (3845) \\
& \quad \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(x) && (3846) \\
& \quad \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + 1 + 1 && (3847) \\
& \quad \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + 1 + \cos(x) && (3848) \\
& \quad \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(x) && (3849) \\
& \quad \quad \quad \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) && (3850)
\end{aligned}$$

$$\begin{aligned}
& \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(x) && (3851) \\
& \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3852) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) && (3853) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (3854) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(2) \cdot 0 && (3855) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) && (3856) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (3857) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3858) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 && (3859) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (3860) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3861) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3862) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + 0 + 0 && (3863) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + 0 + 1 && (3864) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) && (3865) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(x) && (3866) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + 1 + 1 && (3867) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) && (3868) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(x) && (3869) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) && (3870) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (3871) \\
& \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3872) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3873) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 && (3874) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) && (3875) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (3876) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3877) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 && (3878) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3879) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3880) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3881)
\end{aligned}$$

$$\begin{aligned}
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 && (3882) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 && (3883) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) && (3884) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) && (3885) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 && (3886) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) && (3887) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) && (3888) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) && (3889) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (3890) \\
& \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3891) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) && (3892) \\
& \quad -1 \cdot \sin(x) + \cos(2) \cdot 0 && (3893) \\
& \quad -1 \cdot \sin(x) + \cos(x) && (3894) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (3895) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3896) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 && (3897) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (3898) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) && (3899) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3900) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 && (3901) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) && (3902) \\
& -1 \cdot \sin(x) + \cos(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) && (3903) \\
& -1 \cdot \sin(x) + \cos(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3904) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 && (3905) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (3906) \\
& -1 \cdot \sin(x) + \cos(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (3907) \\
& -1 \cdot \sin(x) + \cos(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (3908) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 && (3909) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 && (3910) \\
& -1 \cdot \sin(x) + \cos(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) && (3911)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + \cos(\sin(2 + \cos(x))) \cdot \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (3912) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x + x)) \cdot \cos(x + x) \cdot 1 + 1 \quad (3913) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x + \sin(x))) \cdot \cos(x + \sin(x)) \cdot 1 + \cos(x) \quad (3914) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x + \cos(x))) \cdot \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (3915) \\
& -1 \cdot \sin(x) + \cos(\sin(\sin(x) + \sin(x))) \cdot \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (3916) \\
& -1 \cdot \sin(x) + \cos(\sin(\sin(x) + \cos(x))) \cdot \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (3917) \\
& -1 \cdot \sin(x) + \cos(\sin(\cos(x) + \cos(x))) \cdot \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (3918) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (3919) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3920) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3921) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3922) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (3923) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3924) \\
& -1 \cdot \sin(x) + \cos(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (3925) \\
& -1 \cdot \sin(x) + \cos(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3926) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 \quad (3927) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3928) \\
& -1 \cdot \sin(x) + \cos(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (3929) \\
& -1 \cdot \sin(x) + \cos(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (3930) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(2 + 2)) \cdot -1 \cdot \sin(2 + 2) \cdot 0 + 0 \quad (3931) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(2 + x)) \cdot -1 \cdot \sin(2 + x) \cdot 0 + 1 \quad (3932) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(2 + \sin(x))) \cdot -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) \quad (3933) \\
& -1 \cdot \sin(x) + \cos(\cos(2 + \cos(x))) \cdot -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) \quad (3934) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x + x)) \cdot -1 \cdot \sin(x + x) \cdot 1 + 1 \quad (3935) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x + \sin(x))) \cdot -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) \quad (3936) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x + \cos(x))) \cdot -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) \quad (3937) \\
& -1 \cdot \sin(x) + \cos(\cos(\sin(x) + \sin(x))) \cdot -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) \quad (3938) \\
& -1 \cdot \sin(x) + \cos(\cos(\sin(x) + \cos(x))) \cdot -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) \quad (3939)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + \cos(\cos(\cos(x) + \cos(x))) \cdot -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3940) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + 2) \cdot 0 + 0 & (3941) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + x) \cdot 0 + 1 & (3942) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (3943) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3944) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \sin(2)) \cdot 0 + \cos(2) \cdot 0 & (3945) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (3946) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (3947) \\
& -1 \cdot \sin(x) + \cos(2 + \sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3948) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (3949) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (3950) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3951) \\
& -1 \cdot \sin(x) + \cos(2 + \cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3952) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + 2 + 2) \cdot 0 + 0 + 0 & (3953) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + 2 + x) \cdot 0 + 0 + 1 & (3954) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + 2 + \sin(x)) \cdot 0 + 0 + \cos(x) & (3955) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + 2 + \cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (3956) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + x + x) \cdot 0 + 1 + 1 & (3957) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + x + \sin(x)) \cdot 0 + 1 + \cos(x) & (3958) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (3959) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (3960) \\
& \qquad -1 \cdot \sin(x) + \cos(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (3961) \\
& -1 \cdot \sin(x) + \cos(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3962) \\
& \qquad -1 \cdot \sin(x) + \cos(x + x) \cdot 1 + 1 & (3963) \\
& \qquad -1 \cdot \sin(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (3964) \\
& \qquad -1 \cdot \sin(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3965) \\
& \qquad -1 \cdot \sin(x) + \cos(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 & (3966) \\
& \qquad -1 \cdot \sin(x) + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (3967) \\
& \qquad -1 \cdot \sin(x) + \cos(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (3968) \\
& -1 \cdot \sin(x) + \cos(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3969) \\
& \qquad -1 \cdot \sin(x) + \cos(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 & (3970)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (3971) \\
& -1 \cdot \sin(x) + \cos(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3972) \\
& -1 \cdot \sin(x) + \cos(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3973) \\
& \quad -1 \cdot \sin(x) + \cos(x + 2 + 2) \cdot 1 + 0 + 0 & (3974) \\
& \quad -1 \cdot \sin(x) + \cos(x + 2 + x) \cdot 1 + 0 + 1 & (3975) \\
& \quad -1 \cdot \sin(x) + \cos(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) & (3976) \\
& \quad -1 \cdot \sin(x) + \cos(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) & (3977) \\
& \quad -1 \cdot \sin(x) + \cos(x + x + x) \cdot 1 + 1 + 1 & (3978) \\
& \quad -1 \cdot \sin(x) + \cos(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) & (3979) \\
& \quad -1 \cdot \sin(x) + \cos(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) & (3980) \\
& \quad -1 \cdot \sin(x) + \cos(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) & (3981) \\
& \quad -1 \cdot \sin(x) + \cos(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) & (3982) \\
& -1 \cdot \sin(x) + \cos(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (3983) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (3984) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3985) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 & (3986) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (3987) \\
& -1 \cdot \sin(x) + \cos(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (3988) \\
& -1 \cdot \sin(x) + \cos(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (3989) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 & (3990) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (3991) \\
& -1 \cdot \sin(x) + \cos(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (3992) \\
& -1 \cdot \sin(x) + \cos(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (3993) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 & (3994) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 & (3995) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) & (3996) \\
& -1 \cdot \sin(x) + \cos(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) & (3997) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 & (3998) \\
& \quad -1 \cdot \sin(x) + \cos(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) & (3999) \\
& -1 \cdot \sin(x) + \cos(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) & (4000) \\
& -1 \cdot \sin(x) + \cos(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (4001)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + \cos(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) \quad (4002) \\
& -1 \cdot \sin(x) + \cos(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (4003) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (4004) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 \quad (4005) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) \quad (4006) \\
& -1 \cdot \sin(x) + \cos(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) \quad (4007) \\
& -1 \cdot \sin(x) + \cos(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (4008) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (4009) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (4010) \\
& -1 \cdot \sin(x) + \cos(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (4011) \\
& -1 \cdot \sin(x) + \cos(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (4012) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 \quad (4013) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 \quad (4014) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) \quad (4015) \\
& -1 \cdot \sin(x) + \cos(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) \quad (4016) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 \quad (4017) \\
& \quad -1 \cdot \sin(x) + \cos(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) \quad (4018) \\
& -1 \cdot \sin(x) + \cos(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) \quad (4019) \\
& -1 \cdot \sin(x) + \cos(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) \quad (4020) \\
& -1 \cdot \sin(x) + \cos(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) \quad (4021) \\
& -1 \cdot \sin(x) + \cos(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (4022) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 \quad (4023) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) \quad (4024) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (4025) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) \quad (4026) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 \quad (4027) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) \quad (4028) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) \quad (4029) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) \quad (4030)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(2))) \cdot \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (4031) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4032) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(\sin(x)))) \cdot \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4033) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(\cos(x)))) \cdot \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4034) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(2))) \cdot \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4035) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4036) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(\sin(x)))) \cdot \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4037) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(\cos(x)))) \cdot \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4038) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2+2)) \cdot \cos(2+2) \cdot 0 + 0 & (4039) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2+x)) \cdot \cos(2+x) \cdot 0 + 1 & (4040) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2+\sin(x))) \cdot \cos(2+\sin(x)) \cdot 0 + \cos(x) & (4041) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2+\cos(x))) \cdot \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4042) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x+x)) \cdot \cos(x+x) \cdot 1 + 1 & (4043) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x+\sin(x))) \cdot \cos(x+\sin(x)) \cdot 1 + \cos(x) & (4044) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x+\cos(x))) \cdot \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4045) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x)+\sin(x))) \cdot \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (4046) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x)+\cos(x))) \cdot \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4047) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(x)+\cos(x))) \cdot \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4048) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4049) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4050) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4051) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4052) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(2))) \cdot -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (4053) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4054) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(\sin(x)))) \cdot -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4055) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(\cos(x)))) \cdot -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4056) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(2))) \cdot -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4057) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4058)
\end{aligned}$$



$$\begin{aligned}
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(\sin(x)))) \cdot -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4059) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(\cos(x)))) \cdot -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4060) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2+2)) \cdot -1 \cdot \sin(2+2) \cdot 0 + 0 & (4061) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2+x)) \cdot -1 \cdot \sin(2+x) \cdot 0 + 1 & (4062) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2+\sin(x))) \cdot -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (4063) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2+\cos(x))) \cdot -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4064) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x+x)) \cdot -1 \cdot \sin(x+x) \cdot 1 + 1 & (4065) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x+\sin(x))) \cdot -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) & (4066) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x+\cos(x))) \cdot -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4067) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x)+\sin(x))) \cdot -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (4068) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x)+\cos(x))) \cdot -1 \cdot \sin(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4069) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(x)+\cos(x))) \cdot -1 \cdot \sin(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4070) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+2) \cdot 0 + 0 & (4071) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+x) \cdot 0 + 1 & (4072) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (4073) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4074) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+\sin(2)) \cdot 0 + \cos(2) \cdot 0 & (4075) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (4076) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2+\sin(\sin(x))) \cdot 0 + \cos(\sin(x)) \cdot \cos(x) & (4077) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2+\sin(\cos(x))) \cdot 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4078) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+\cos(2)) \cdot 0 + -1 \cdot \sin(2) \cdot 0 & (4079) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4080) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2+\cos(\sin(x))) \cdot 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4081) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2+\cos(\cos(x))) \cdot 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4082) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+2+2) \cdot 0 + 0 + 0 & (4083) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+2+x) \cdot 0 + 0 + 1 & (4084) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+2+\sin(x)) \cdot 0 + 0 + \cos(x) & (4085) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2+2+\cos(x)) \cdot 0 + 0 + -1 \cdot \sin(x) & (4086) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(2+x+x) \cdot 0 + 1 + 1 & (4087) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2+x+\sin(x)) \cdot 0 + 1 + \cos(x) & (4088)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + -1 \cdot \sin(2 + x + \cos(x)) \cdot 0 + 1 + -1 \cdot \sin(x) & (4089) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2 + \sin(x) + \sin(x)) \cdot 0 + \cos(x) + \cos(x) & (4090) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2 + \sin(x) + \cos(x)) \cdot 0 + \cos(x) + -1 \cdot \sin(x) & (4091) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(2 + \cos(x) + \cos(x)) \cdot 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4092) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x + x) \cdot 1 + 1 & (4093) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (4094) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4095) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \sin(2)) \cdot 1 + \cos(2) \cdot 0 & (4096) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (4097) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \sin(\sin(x))) \cdot 1 + \cos(\sin(x)) \cdot \cos(x) & (4098) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \sin(\cos(x))) \cdot 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4099) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \cos(2)) \cdot 1 + -1 \cdot \sin(2) \cdot 0 & (4100) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4101) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \cos(\sin(x))) \cdot 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4102) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \cos(\cos(x))) \cdot 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4103) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + 2 + 2) \cdot 1 + 0 + 0 & (4104) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + 2 + x) \cdot 1 + 0 + 1 & (4105) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + 2 + \sin(x)) \cdot 1 + 0 + \cos(x) & (4106) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + 2 + \cos(x)) \cdot 1 + 0 + -1 \cdot \sin(x) & (4107) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + x + x) \cdot 1 + 1 + 1 & (4108) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + x + \sin(x)) \cdot 1 + 1 + \cos(x) & (4109) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + x + \cos(x)) \cdot 1 + 1 + -1 \cdot \sin(x) & (4110) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \sin(x) + \sin(x)) \cdot 1 + \cos(x) + \cos(x) & (4111) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \sin(x) + \cos(x)) \cdot 1 + \cos(x) + -1 \cdot \sin(x) & (4112) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x + \cos(x) + \cos(x)) \cdot 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4113) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (4114) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4115) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(2)) \cdot \cos(x) + \cos(2) \cdot 0 & (4116) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (4117) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(\sin(x))) \cdot \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (4118) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(\cos(x))) \cdot \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4119)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(2)) \cdot \cos(x) + -1 \cdot \sin(2) \cdot 0 & (4120) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4121) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(\sin(x))) \cdot \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4122) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(\cos(x))) \cdot \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4123) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + 2 + 2) \cdot \cos(x) + 0 + 0 & (4124) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + 2 + x) \cdot \cos(x) + 0 + 1 & (4125) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + 2 + \sin(x)) \cdot \cos(x) + 0 + \cos(x) & (4126) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + 2 + \cos(x)) \cdot \cos(x) + 0 + -1 \cdot \sin(x) & (4127) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + x + x) \cdot \cos(x) + 1 + 1 & (4128) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + x + \sin(x)) \cdot \cos(x) + 1 + \cos(x) & (4129) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + x + \cos(x)) \cdot \cos(x) + 1 + -1 \cdot \sin(x) & (4130) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) + \cos(x) & (4131) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(x) + \cos(x)) \cdot \cos(x) + \cos(x) + -1 \cdot \sin(x) & (4132) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4133) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4134) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \sin(2)) \cdot -1 \cdot \sin(x) + \cos(2) \cdot 0 & (4135) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) & (4136) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \sin(\sin(x))) \cdot -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (4137) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \sin(\cos(x))) \cdot -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4138) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(2)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (4139) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4140) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(\sin(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4141) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(\cos(x))) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4142) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + 2 + 2) \cdot -1 \cdot \sin(x) + 0 + 0 & (4143) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + 2 + x) \cdot -1 \cdot \sin(x) + 0 + 1 & (4144) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + 2 + \sin(x)) \cdot -1 \cdot \sin(x) + 0 + \cos(x) & (4145) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + 2 + \cos(x)) \cdot -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (4146) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + x + x) \cdot -1 \cdot \sin(x) + 1 + 1 & (4147)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + x + \sin(x)) \cdot -1 \cdot \sin(x) + 1 + \cos(x) & (4148) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + x + \cos(x)) \cdot -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (4149) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \sin(x) + \sin(x)) \cdot -1 \cdot \sin(x) + \cos(x) + \cos(x) & (4150) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \sin(x) + \cos(x)) \cdot -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (4151) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4152) \\
& \qquad -1 \cdot \sin(x) + 0 + 0 & (4153) \\
& \qquad -1 \cdot \sin(x) + 0 + 1 & (4154) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(x) & (4155) \\
& \qquad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (4156) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(2) \cdot 0 & (4157) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(x) & (4158) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\sin(x)) \cdot \cos(x) & (4159) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4160) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (4161) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\sin(x)) \cdot \cos(x) & (4162) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4163) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4164) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4165) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4166) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4167) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4168) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(2 + 2) \cdot 0 + 0 & (4169) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(2 + x) \cdot 0 + 1 & (4170) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(2 + \sin(x)) \cdot 0 + \cos(x) & (4171) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4172) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(x + x) \cdot 1 + 1 & (4173) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(x + \sin(x)) \cdot 1 + \cos(x) & (4174) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4175) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (4176) \\
& \qquad -1 \cdot \sin(x) + 0 + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4177)
\end{aligned}$$

$$\begin{aligned}
-1 \cdot \sin(x) + 0 + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4178) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(2) \cdot 0 & (4179) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (4180) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4181) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4182) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (4183) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4184) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4185) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4186) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4187) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4188) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4189) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4190) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(2 + 2) \cdot 0 + 0 & (4191) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(2 + x) \cdot 0 + 1 & (4192) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(2 + \sin(x)) \cdot 0 + \cos(x) & (4193) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(2 + \cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4194) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(x + x) \cdot 1 + 1 & (4195) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(x + \sin(x)) \cdot 1 + \cos(x) & (4196) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4197) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (4198) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4199) \\
-1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4200) \\
-1 \cdot \sin(x) + 0 + 0 + 0 & (4201) \\
-1 \cdot \sin(x) + 0 + 0 + 1 & (4202) \\
-1 \cdot \sin(x) + 0 + 0 + \cos(x) & (4203) \\
-1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(x) & (4204) \\
-1 \cdot \sin(x) + 0 + 0 + \cos(2) \cdot 0 & (4205) \\
-1 \cdot \sin(x) + 0 + 0 + \cos(x) & (4206) \\
-1 \cdot \sin(x) + 0 + 0 + \cos(\sin(x)) \cdot \cos(x) & (4207) \\
-1 \cdot \sin(x) + 0 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4208)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(2) \cdot 0 & (4209) \\
& -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(x) & (4210) \\
& -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4211) \\
& -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4212) \\
& -1 \cdot \sin(x) + 0 + 0 + 0 + 0 & (4213) \\
& -1 \cdot \sin(x) + 0 + 0 + 0 + 1 & (4214) \\
& -1 \cdot \sin(x) + 0 + 0 + 0 + \cos(x) & (4215) \\
& -1 \cdot \sin(x) + 0 + 0 + 0 + -1 \cdot \sin(x) & (4216) \\
& -1 \cdot \sin(x) + 0 + 0 + 1 + 1 & (4217) \\
& -1 \cdot \sin(x) + 0 + 0 + 1 + \cos(x) & (4218) \\
& -1 \cdot \sin(x) + 0 + 0 + 1 + -1 \cdot \sin(x) & (4219) \\
& -1 \cdot \sin(x) + 0 + 0 + \cos(x) + \cos(x) & (4220) \\
& -1 \cdot \sin(x) + 0 + 0 + \cos(x) + -1 \cdot \sin(x) & (4221) \\
& -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4222) \\
& -1 \cdot \sin(x) + 0 + 1 + 1 & (4223) \\
& -1 \cdot \sin(x) + 0 + 1 + \cos(x) & (4224) \\
& -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(x) & (4225) \\
& -1 \cdot \sin(x) + 0 + 1 + \cos(2) \cdot 0 & (4226) \\
& -1 \cdot \sin(x) + 0 + 1 + \cos(x) & (4227) \\
& -1 \cdot \sin(x) + 0 + 1 + \cos(\sin(x)) \cdot \cos(x) & (4228) \\
& -1 \cdot \sin(x) + 0 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4229) \\
& -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(2) \cdot 0 & (4230) \\
& -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(x) & (4231) \\
& -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4232) \\
& -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4233) \\
& -1 \cdot \sin(x) + 0 + 1 + 0 + 0 & (4234) \\
& -1 \cdot \sin(x) + 0 + 1 + 0 + 1 & (4235) \\
& -1 \cdot \sin(x) + 0 + 1 + 0 + \cos(x) & (4236) \\
& -1 \cdot \sin(x) + 0 + 1 + 0 + -1 \cdot \sin(x) & (4237) \\
& -1 \cdot \sin(x) + 0 + 1 + 1 + 1 & (4238) \\
& -1 \cdot \sin(x) + 0 + 1 + 1 + \cos(x) & (4239)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + 0 + 1 + 1 + -1 \cdot \sin(x) && (4240) \\
& -1 \cdot \sin(x) + 0 + 1 + \cos(x) + \cos(x) && (4241) \\
& -1 \cdot \sin(x) + 0 + 1 + \cos(x) + -1 \cdot \sin(x) && (4242) \\
& -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4243) \\
& \quad -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) && (4244) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(x) && (4245) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + \cos(2) \cdot 0 && (4246) \\
& \quad -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) && (4247) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (4248) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4249) \\
& \quad -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(2) \cdot 0 && (4250) \\
& \quad -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(x) && (4251) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (4252) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (4253) \\
& \quad -1 \cdot \sin(x) + 0 + \cos(x) + 0 + 0 && (4254) \\
& \quad -1 \cdot \sin(x) + 0 + \cos(x) + 0 + 1 && (4255) \\
& \quad -1 \cdot \sin(x) + 0 + \cos(x) + 0 + \cos(x) && (4256) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + 0 + -1 \cdot \sin(x) && (4257) \\
& \quad -1 \cdot \sin(x) + 0 + \cos(x) + 1 + 1 && (4258) \\
& \quad -1 \cdot \sin(x) + 0 + \cos(x) + 1 + \cos(x) && (4259) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + 1 + -1 \cdot \sin(x) && (4260) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) + \cos(x) && (4261) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (4262) \\
& -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4263) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4264) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + \cos(2) \cdot 0 && (4265) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + \cos(x) && (4266) \\
& -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (4267) \\
& -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4268) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 && (4269) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4270)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4271) \\
& -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4272) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + 0 + 0 & (4273) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + 0 + 1 & (4274) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + 0 + \cos(x) & (4275) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (4276) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + 1 + 1 & (4277) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + 1 + \cos(x) & (4278) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (4279) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (4280) \\
& \quad -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (4281) \\
& -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4282) \\
& \quad -1 \cdot \sin(x) + 1 + 1 & (4283) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(x) & (4284) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (4285) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(2) \cdot 0 & (4286) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(x) & (4287) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (4288) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4289) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (4290) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (4291) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4292) \\
& -1 \cdot \sin(x) + 1 + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4293) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4294) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4295) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4296) \\
& -1 \cdot \sin(x) + 1 + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4297) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(2+2) \cdot 0 + 0 & (4298) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(2+x) \cdot 0 + 1 & (4299) \\
& \quad -1 \cdot \sin(x) + 1 + \cos(2+\sin(x)) \cdot 0 + \cos(x) & (4300) \\
& -1 \cdot \sin(x) + 1 + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4301)
\end{aligned}$$



$$\begin{aligned}
& -1 \cdot \sin(x) + 1 + \cos(x+x) \cdot 1 + 1 & (4302) \\
& -1 \cdot \sin(x) + 1 + \cos(x+\sin(x)) \cdot 1 + \cos(x) & (4303) \\
& -1 \cdot \sin(x) + 1 + \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4304) \\
& -1 \cdot \sin(x) + 1 + \cos(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (4305) \\
& -1 \cdot \sin(x) + 1 + \cos(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4306) \\
& -1 \cdot \sin(x) + 1 + \cos(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4307) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2) \cdot 0 & (4308) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (4309) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4310) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4311) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (4312) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4313) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4314) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4315) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4316) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4317) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4318) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4319) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2+2) \cdot 0 + 0 & (4320) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2+x) \cdot 0 + 1 & (4321) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (4322) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4323) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x+x) \cdot 1 + 1 & (4324) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) & (4325) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4326) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)+\sin(x)) \cdot \cos(x) + \cos(x) & (4327) \\
& \quad -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)+\cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4328) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(x)+\cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4329) \\
& \quad -1 \cdot \sin(x) + 1 + 0 + 0 & (4330) \\
& \quad -1 \cdot \sin(x) + 1 + 0 + 1 & (4331) \\
& \quad -1 \cdot \sin(x) + 1 + 0 + \cos(x) & (4332)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(x) && (4333) \\
& -1 \cdot \sin(x) + 1 + 0 + \cos(2) \cdot 0 && (4334) \\
& -1 \cdot \sin(x) + 1 + 0 + \cos(x) && (4335) \\
& -1 \cdot \sin(x) + 1 + 0 + \cos(\sin(x)) \cdot \cos(x) && (4336) \\
& -1 \cdot \sin(x) + 1 + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4337) \\
& -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(2) \cdot 0 && (4338) \\
& -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(x) && (4339) \\
& -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (4340) \\
& -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (4341) \\
& -1 \cdot \sin(x) + 1 + 0 + 0 + 0 && (4342) \\
& -1 \cdot \sin(x) + 1 + 0 + 0 + 1 && (4343) \\
& -1 \cdot \sin(x) + 1 + 0 + 0 + \cos(x) && (4344) \\
& -1 \cdot \sin(x) + 1 + 0 + 0 + -1 \cdot \sin(x) && (4345) \\
& -1 \cdot \sin(x) + 1 + 0 + 1 + 1 && (4346) \\
& -1 \cdot \sin(x) + 1 + 0 + 1 + \cos(x) && (4347) \\
& -1 \cdot \sin(x) + 1 + 0 + 1 + -1 \cdot \sin(x) && (4348) \\
& -1 \cdot \sin(x) + 1 + 0 + \cos(x) + \cos(x) && (4349) \\
& -1 \cdot \sin(x) + 1 + 0 + \cos(x) + -1 \cdot \sin(x) && (4350) \\
& -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4351) \\
& -1 \cdot \sin(x) + 1 + 1 + 1 && (4352) \\
& -1 \cdot \sin(x) + 1 + 1 + \cos(x) && (4353) \\
& -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(x) && (4354) \\
& -1 \cdot \sin(x) + 1 + 1 + \cos(2) \cdot 0 && (4355) \\
& -1 \cdot \sin(x) + 1 + 1 + \cos(x) && (4356) \\
& -1 \cdot \sin(x) + 1 + 1 + \cos(\sin(x)) \cdot \cos(x) && (4357) \\
& -1 \cdot \sin(x) + 1 + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4358) \\
& -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(2) \cdot 0 && (4359) \\
& -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(x) && (4360) \\
& -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (4361) \\
& -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (4362) \\
& -1 \cdot \sin(x) + 1 + 1 + 0 + 0 && (4363)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + 1 + 1 + 0 + 1 && (4364) \\
& -1 \cdot \sin(x) + 1 + 1 + 0 + \cos(x) && (4365) \\
& -1 \cdot \sin(x) + 1 + 1 + 0 + -1 \cdot \sin(x) && (4366) \\
& -1 \cdot \sin(x) + 1 + 1 + 1 + 1 && (4367) \\
& -1 \cdot \sin(x) + 1 + 1 + 1 + \cos(x) && (4368) \\
& -1 \cdot \sin(x) + 1 + 1 + 1 + -1 \cdot \sin(x) && (4369) \\
& -1 \cdot \sin(x) + 1 + 1 + \cos(x) + \cos(x) && (4370) \\
& -1 \cdot \sin(x) + 1 + 1 + \cos(x) + -1 \cdot \sin(x) && (4371) \\
& -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4372) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) && (4373) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(x) && (4374) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + \cos(2) \cdot 0 && (4375) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) && (4376) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (4377) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4378) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(2) \cdot 0 && (4379) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(x) && (4380) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (4381) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (4382) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + 0 + 0 && (4383) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + 0 + 1 && (4384) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + 0 + \cos(x) && (4385) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + 0 + -1 \cdot \sin(x) && (4386) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + 1 + 1 && (4387) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + 1 + \cos(x) && (4388) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + 1 + -1 \cdot \sin(x) && (4389) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) + \cos(x) && (4390) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (4391) \\
& -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4392) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4393) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + \cos(2) \cdot 0 && (4394)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + \cos(x) && (4395) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (4396) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4397) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 && (4398) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4399) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (4400) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (4401) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + 0 + 0 && (4402) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + 0 + 1 && (4403) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + 0 + \cos(x) && (4404) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) && (4405) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + 1 + 1 && (4406) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + 1 + \cos(x) && (4407) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) && (4408) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + \cos(x) + \cos(x) && (4409) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (4410) \\
& -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4411) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) && (4412) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (4413) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(2) \cdot 0 && (4414) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) && (4415) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (4416) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4417) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 && (4418) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (4419) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) && (4420) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4421) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 && (4422) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4423) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (4424) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (4425)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + \cos(x) + \cos(2+2) \cdot 0 + 0 & (4426) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(2+x) \cdot 0 + 1 & (4427) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(2+\sin(x)) \cdot 0 + \cos(x) & (4428) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4429) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x+x) \cdot 1 + 1 & (4430) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x+\sin(x)) \cdot 1 + \cos(x) & (4431) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4432) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (4433) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4434) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4435) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (4436) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (4437) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4438) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4439) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (4440) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4441) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4442) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4443) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4444) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4445) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4446) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4447) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2+2) \cdot 0 + 0 & (4448) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2+x) \cdot 0 + 1 & (4449) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (4450) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4451) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x+x) \cdot 1 + 1 & (4452) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) & (4453) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4454) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (4455) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4456)
\end{aligned}$$

$$\begin{aligned}
-1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4457) \\
-1 \cdot \sin(x) + \cos(x) + 0 + 0 & (4458) \\
-1 \cdot \sin(x) + \cos(x) + 0 + 1 & (4459) \\
-1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) & (4460) \\
-1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(x) & (4461) \\
-1 \cdot \sin(x) + \cos(x) + 0 + \cos(2) \cdot 0 & (4462) \\
-1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) & (4463) \\
-1 \cdot \sin(x) + \cos(x) + 0 + \cos(\sin(x)) \cdot \cos(x) & (4464) \\
-1 \cdot \sin(x) + \cos(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4465) \\
-1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(2) \cdot 0 & (4466) \\
-1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(x) & (4467) \\
-1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4468) \\
-1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4469) \\
-1 \cdot \sin(x) + \cos(x) + 0 + 0 + 0 & (4470) \\
-1 \cdot \sin(x) + \cos(x) + 0 + 0 + 1 & (4471) \\
-1 \cdot \sin(x) + \cos(x) + 0 + 0 + \cos(x) & (4472) \\
-1 \cdot \sin(x) + \cos(x) + 0 + 0 + -1 \cdot \sin(x) & (4473) \\
-1 \cdot \sin(x) + \cos(x) + 0 + 1 + 1 & (4474) \\
-1 \cdot \sin(x) + \cos(x) + 0 + 1 + \cos(x) & (4475) \\
-1 \cdot \sin(x) + \cos(x) + 0 + 1 + -1 \cdot \sin(x) & (4476) \\
-1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) + \cos(x) & (4477) \\
-1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) + -1 \cdot \sin(x) & (4478) \\
-1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4479) \\
-1 \cdot \sin(x) + \cos(x) + 1 + 1 & (4480) \\
-1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) & (4481) \\
-1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(x) & (4482) \\
-1 \cdot \sin(x) + \cos(x) + 1 + \cos(2) \cdot 0 & (4483) \\
-1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) & (4484) \\
-1 \cdot \sin(x) + \cos(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (4485) \\
-1 \cdot \sin(x) + \cos(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4486) \\
-1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(2) \cdot 0 & (4487)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(x) && (4488) \\
& -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (4489) \\
& -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (4490) \\
& \quad -1 \cdot \sin(x) + \cos(x) + 1 + 0 + 0 && (4491) \\
& \quad -1 \cdot \sin(x) + \cos(x) + 1 + 0 + 1 && (4492) \\
& \quad -1 \cdot \sin(x) + \cos(x) + 1 + 0 + \cos(x) && (4493) \\
& -1 \cdot \sin(x) + \cos(x) + 1 + 0 + -1 \cdot \sin(x) && (4494) \\
& \quad -1 \cdot \sin(x) + \cos(x) + 1 + 1 + 1 && (4495) \\
& \quad -1 \cdot \sin(x) + \cos(x) + 1 + 1 + \cos(x) && (4496) \\
& \quad -1 \cdot \sin(x) + \cos(x) + 1 + 1 + -1 \cdot \sin(x) && (4497) \\
& -1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) + \cos(x) && (4498) \\
& -1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) + -1 \cdot \sin(x) && (4499) \\
& -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4500) \\
& \quad -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) && (4501) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (4502) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(2) \cdot 0 && (4503) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) && (4504) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) && (4505) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4506) \\
& \quad -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 && (4507) \\
& \quad -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (4508) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (4509) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (4510) \\
& \quad -1 \cdot \sin(x) + \cos(x) + \cos(x) + 0 + 0 && (4511) \\
& \quad -1 \cdot \sin(x) + \cos(x) + \cos(x) + 0 + 1 && (4512) \\
& \quad -1 \cdot \sin(x) + \cos(x) + \cos(x) + 0 + \cos(x) && (4513) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + 0 + -1 \cdot \sin(x) && (4514) \\
& \quad -1 \cdot \sin(x) + \cos(x) + \cos(x) + 1 + 1 && (4515) \\
& \quad -1 \cdot \sin(x) + \cos(x) + \cos(x) + 1 + \cos(x) && (4516) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + 1 + -1 \cdot \sin(x) && (4517) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) + \cos(x) && (4518)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) & (4519) \\
& -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4520) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4521) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (4522) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + \cos(x) & (4523) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (4524) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4525) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (4526) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4527) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4528) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4529) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + 0 + 0 & (4530) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + 0 + 1 & (4531) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + 0 + \cos(x) & (4532) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (4533) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + 1 + 1 & (4534) \\
& \quad -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + 1 + \cos(x) & (4535) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (4536) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (4537) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (4538) \\
& -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4539) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4540) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 & (4541) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) & (4542) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (4543) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4544) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(2)) \cdot \cos(2) \cdot 0 & (4545) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) & (4546) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4547) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4548) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4549)
\end{aligned}$$



$$\begin{aligned}
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4550) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4551) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4552) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2+2) \cdot 0 + 0 & (4553) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2+x) \cdot 0 + 1 & (4554) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2+\sin(x)) \cdot 0 + \cos(x) & (4555) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4556) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x+x) \cdot 1 + 1 & (4557) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x+\sin(x)) \cdot 1 + \cos(x) & (4558) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x+\cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4559) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (4560) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4561) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4562) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 & (4563) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4564) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4565) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4566) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(2)) \cdot \cos(2) \cdot 0 & (4567) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4568) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\sin(x))) \cdot \cos(\sin(x)) \cdot \cos(x) & (4569) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(\cos(x))) \cdot \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4570) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(2)) \cdot -1 \cdot \sin(2) \cdot 0 & (4571) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4572) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\sin(x))) \cdot -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4573) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(\cos(x))) \cdot -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4574) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2+2) \cdot 0 + 0 & (4575) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2+x) \cdot 0 + 1 & (4576) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2+\sin(x)) \cdot 0 + \cos(x) & (4577) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2+\cos(x)) \cdot 0 + -1 \cdot \sin(x) & (4578) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x+x) \cdot 1 + 1 & (4579) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x+\sin(x)) \cdot 1 + \cos(x) & (4580)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x + \cos(x)) \cdot 1 + -1 \cdot \sin(x) & (4581) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \sin(x)) \cdot \cos(x) + \cos(x) & (4582) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x) + \cos(x)) \cdot \cos(x) + -1 \cdot \sin(x) & (4583) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x) + \cos(x)) \cdot -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4584) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 & (4585) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 & (4586) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) & (4587) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (4588) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(2) \cdot 0 & (4589) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) & (4590) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(\sin(x)) \cdot \cos(x) & (4591) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4592) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(2) \cdot 0 & (4593) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) & (4594) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4595) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4596) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 + 0 & (4597) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 + 1 & (4598) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 + \cos(x) & (4599) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 + -1 \cdot \sin(x) & (4600) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 + 1 & (4601) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 + \cos(x) & (4602) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 + -1 \cdot \sin(x) & (4603) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) + \cos(x) & (4604) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) + -1 \cdot \sin(x) & (4605) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4606) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 & (4607) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) & (4608) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (4609) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(2) \cdot 0 & (4610) \\
& \quad -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) & (4611)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(\sin(x)) \cdot \cos(x) & (4612) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4613) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(2) \cdot 0 & (4614) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) & (4615) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4616) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4617) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 0 + 0 & (4618) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 0 + 1 & (4619) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 0 + \cos(x) & (4620) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 0 + -1 \cdot \sin(x) & (4621) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 + 1 & (4622) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 + \cos(x) & (4623) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 + -1 \cdot \sin(x) & (4624) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) + \cos(x) & (4625) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) + -1 \cdot \sin(x) & (4626) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) + -1 \cdot \sin(x) & (4627) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (4628) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (4629) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(2) \cdot 0 & (4630) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) & (4631) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(\sin(x)) \cdot \cos(x) & (4632) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) & (4633) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(2) \cdot 0 & (4634) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) & (4635) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) & (4636) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) & (4637) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + 0 + 0 & (4638) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + 0 + 1 & (4639) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + 0 + \cos(x) & (4640) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + 0 + -1 \cdot \sin(x) & (4641) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + 1 + 1 & (4642)
\end{aligned}$$

$$\begin{aligned}
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + 1 + \cos(x) && (4643) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + 1 + -1 \cdot \sin(x) && (4644) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) + \cos(x) && (4645) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) + -1 \cdot \sin(x) && (4646) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4647) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4648) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(2) \cdot 0 && (4649) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) && (4650) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\sin(x)) \cdot \cos(x) && (4651) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(\cos(x)) \cdot -1 \cdot \sin(x) && (4652) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(2) \cdot 0 && (4653) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4654) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\sin(x)) \cdot \cos(x) && (4655) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(\cos(x)) \cdot -1 \cdot \sin(x) && (4656) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 0 && (4657) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + 1 && (4658) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + \cos(x) && (4659) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 0 + -1 \cdot \sin(x) && (4660) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + 1 && (4661) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + \cos(x) && (4662) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + 1 + -1 \cdot \sin(x) && (4663) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + \cos(x) && (4664) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + \cos(x) + -1 \cdot \sin(x) && (4665) \\
& -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) + -1 \cdot \sin(x) && (4666)
\end{aligned}$$