```
sec(log(9x+2))
                                                                                                                                       (23)
                                                                                                     e^{\sin(\tan(x))}
                                                                                                                                       (24)
                                                 (1)
 \tan (\tan (\sec (x)))
                                                  (2)
                                                                                          sec (sec (sin (x)))
                                                                                                                                       (25)
                                                                                               \frac{1}{\csc\left(7x-7\right)}
                                                                                                                                       (26)
                                                  (3)
  \sin\left(\sec\left(\cot\left(x\right)\right)\right)
  \cos\left(\cot\left(\cot\left(x\right)\right)\right)
                                                  (4)
                                                                                        \csc\left(\sin\left(\cot\left(x\right)\right)\right)
                                                                                                                                       (27)
                                                                                        \sin(\cos(\csc(x)))
                                                                                                                                       (28)
  \sec(3\sec(x)+4)
                                                  (5)
  \sin(\log(\cot(x)))
                                                  (6)
                                                                                         \log (\tan (\tan (x)))
                                                                                                                                       (29)
                                                                                                   e^{\operatorname{cosec}\left(\operatorname{sec}\left(x\right)\right)}
                                                                                                                                       (30)
         \cot\left(e^{\sin\left(x\right)}\right)
                                                  (7)
  \sin\left(\sec\left(\cot\left(x\right)\right)\right)
                                                  (8)
                                                                                         \cot (\tan (\sec (x)))
                                                                                                                                       (31)
                                                                                                     2 - \frac{4}{\sin\left(x\right)}
                                                                                                                                       (32)
           \cot\left(e^{\log\left(x\right)}\right)
                                                  (9)
\cot (\operatorname{cosec} (\sin (x)))
                                                (10)
                                                                                          \csc\left(\frac{1}{\sec\left(x\right)}\right)
                                                                                                                                       (33)
                                                                                          \csc\left(\frac{1}{\tan\left(x\right)}\right)
  \cot (\tan (\sin (x)))
                                                (11)
                                                                                                                                       (34)
                 \cos\left(e^{\frac{1}{x}}\right)
                                                (12)
                                                                                          \cot (\cot (\log (x)))
                                                                                                                                       (35)
                                                                                                  \log\left(\sin\left(e^{x}\right)\right)
 \tan(\cos(\cos(x)))
                                                (13)
                                                                                                                                       (36)
                                                (14)
           \overline{\log(\cos(x))}
                                                                                            -4\sec\left(e^{x}\right)-7
                                                                                                                                       (37)
                                                                                               4-5\sec\left(e^{x}\right)
                                                                                                                                       (38)
sec (cosec (log (x)))
                                                (15)
\operatorname{cosec}\left(\operatorname{cot}\left(\tan\left(x\right)\right)\right)
                                                                                                       -9e^{e^x}-4
                                                (16)
                                                                                                                                       (39)
                                                                                         \cot\left(\cot\left(\tan\left(x\right)\right)\right)
                                                                                                                                       (40)
 5\sec(\sec(x)) + 3
                                                (17)
                                                                                                   e^{\cot(3x+5)}
              e^{\sin(\sec(x))}
                                                                                                                                       (41)
                                                (18)
                                                                                             \cot\left(\cos\left(e^{x}\right)\right)
                                                                                                                                       (42)
sec (sin (cosec (x)))
                                                (19)
                                                                                              \log(\log(e^x))
                                                                                                                                       (43)
\csc(\cos(\sin(x)))
                                                (20)
                                                                                             \cos\left(e^{\cos\left(x\right)}\right)
                                                                                                                                       (44)
   \tan\left(\frac{1}{\operatorname{cosec}(x)}\right)
                                                (21)
                                                                                          \log\left(\sec\left(\sec\left(x\right)\right)\right)
                                                                                                                                       (45)
\csc\left(\cot\left(\frac{1}{x}\right)\right)
                                                                                                 -6 + \frac{9}{\log(x)}
                                                (22)
                                                                                                                                       (46)
```

$$\cos\left(\sin\left(\frac{1}{x}\right)\right) \qquad (47) \qquad \qquad \frac{e^{\tan(\sec(x))}}{1} \qquad (71)$$

$$-9e^{\cos(x)} - 4 \qquad (48) \qquad \frac{1}{\cos(\cot(x))} \qquad (72)$$

$$\cos(\sin(\sec(x))) \qquad (49) \qquad \cot(e^{8x} - 6) \qquad (73)$$

$$e^{-\csc(x) - 8} \qquad (50) \qquad \csc(\csc(\csc(\csc(x))) \qquad (74)$$

$$\tan(x) \qquad (51) \qquad \log(-\sin(8x - 8)) \qquad (75)$$

$$\sin\left(\cos\left(\frac{1}{x}\right)\right) \qquad (52) \qquad \frac{1}{\cot(\cot(x))} \qquad (77)$$

$$\sin(\cot(\tan(x))) \qquad (54) \qquad \sec\left(\frac{1}{x}\right) \qquad (78)$$

$$\frac{e^{\tan(x) - 3}}{\cos(\cot(x) - 2)} \qquad (55) \qquad \cos\left(\log\left(\frac{1}{x}\right)\right) \qquad (79)$$

$$\cot(\tan(5x + 6)) \qquad (57) \qquad \cos(\cos(\log(x)) \qquad (80)$$

$$\sec(\tan(5x - 1)) \qquad (58) \qquad \log(\log(\tan(x))) \qquad (81)$$

$$\sec(\csc(\sin(x))) \qquad (59) \qquad \frac{1}{\tan(\log(x))} \qquad (82)$$

$$\cot(\tan(\tan(x))) \qquad (60) \qquad \frac{1}{e^x} \qquad (61) \qquad \sin(\csc(\cos(x))) \qquad (84)$$

$$e^x \qquad (62) \qquad \qquad \cos\left(1 + \frac{8}{x}\right) \qquad (85)$$

$$\cos(\cos(\cos(\cos(x))) \qquad (63) \qquad \sin(\tan(\tan(x))) \qquad (64) \qquad \cos(\cos(\cos(x))) \qquad (86)$$

$$\cos(\cos(\cos(\cos(x))) \qquad (65) \qquad \frac{3x + 7}{e^{\sin(\tan(x))}} \qquad (87)$$

$$2 \csc(\cos(\log(x))) \qquad (65) \qquad \frac{3x + 7}{e^{\sin(\tan(x))}} \qquad (88)$$

$$8 \cot(\cot(x)) + 6 \qquad (66) \qquad \cos(\cos(\cos(x))) \qquad (89)$$

$$-\tan(3\cot(x) - 3) \qquad (90)$$

$$\cot(\cot(\sec(x))) \qquad (69) \qquad \cos(e^{e^x}) \qquad (91)$$

$$\cot(\cos(\log(x))) \qquad (69) \qquad \cos(e^{e^x}) \qquad (92)$$

$$\frac{1}{-\cot(x)-9} \qquad (93) \qquad \cos(\log(\cos(x))) \qquad (117) \\ \cos(\cos(x) \qquad (94) \qquad \qquad \cos(\tan(\sec(x))) \qquad (118) \\ \cos(\cos(x) \qquad (95) \qquad \tan(\log(\log(x)) + 3 \qquad (119) \\ \tan(\cot(\cos(x))) \qquad (96) \qquad \qquad \cos(59-18x) \qquad (121) \\ \cos(\cos(\csc(\tan(x))) \qquad (97) \qquad \cos(\sin(\cot(x))) \qquad (122) \\ e^{-8e^x-8} \qquad (98) \qquad \qquad e^{\frac{1}{\cos(\cos(x))}} \qquad (123) \\ \log(\cos(\cos(\cos(x))) \qquad (99) \qquad \log(\cot(\sin(x))) \qquad (124) \\ \cos(\tan(\cot(x))) \qquad (100) \qquad \qquad 9 \sec(\sec(x)) + 9 \qquad (125) \\ \cos(\cos(\log(\log(x))) \qquad (101) \qquad \qquad 9 - \frac{10}{-3x-9} \qquad (126) \\ \cot(\tan(\log(x))) \qquad (102) \qquad \qquad \sec(\cos(\tan(x))) \qquad (127) \\ \sin(\log(\sec(x))) \qquad (103) \qquad \tan\left(\frac{1}{\tan(x)}\right) \qquad (128) \\ \sin(\cot(\cos(x))) \qquad (104) \qquad \qquad \cot(\tan(\log(x))) \qquad (129) \\ \cot(e^x + 4) \qquad (106) \qquad \cos(\cos(\cos(\cot(x))) \qquad (130) \\ \cos(e^x + 4) \qquad (106) \qquad \cos(\cos(\cos(\cos(x))) \qquad (131) \\ \cos(\cos(\cos(x))) \qquad (109) \qquad \tan(\frac{1}{\tan(x)} \qquad (133) \\ \sin(\sec(\cos(x))) \qquad (110) \qquad \tan(\tan(\sin(x))) \qquad (134) \\ \sin(6\sin(x) + 4) \qquad (111) \qquad \cos(\cos(\cos(\cos(x))) \qquad (135) \\ \sin(6\sin(x) + 4) \qquad (111) \qquad \cos(\cos(\cos(\cos(x))) \qquad (136) \\ 4 - 5\cos(\cos(x)) \qquad (113) \qquad \cos(\cos(\cos(x)) \qquad (135) \\ \cos(\sin(9x + 2)) \qquad (114) \qquad \cos(\cos(\frac{1}{6-7x}) \qquad (138) \\ \cos(\cot(\frac{1}{x})) \qquad (115) \qquad \cos(\cos(\frac{1}{4x}) \qquad (138) \\ \cos(\cot(\frac{1}{x})) \qquad (115) \qquad \cos((0+\frac{1}{x})) \qquad (131) \\ \cos(\cot(\frac{1}{x})) \qquad (115) \qquad \cos((0+\frac{1}{x})) \qquad (131) \\ \cos(\cot(\frac{1}{x})) \qquad (115) \qquad \cos((0+\frac{1}{x})) \qquad (139) \\ \cos(\cot(\frac{1}{x})) \qquad (115) \qquad \cos((0+\frac{1}{x})) \qquad (130) \\ \cot(\frac{1}{x}) \qquad (115) \qquad -\sin((0+\frac{1}{x})) \qquad (140) \\ \cos((0+\frac{1}{x})) \qquad (116) \qquad -\sin((0+\frac{1}{x})) \qquad (140) \\ \cos((0+\frac{1}{x})) \qquad (140) \qquad (140) \qquad (140) \\ \cos((0+\frac{1}{x})) \qquad (140) \qquad (140) \qquad (140) \qquad (140) \qquad (140) \\ \cos((0+\frac{1}{x})) \qquad (140) \qquad (140) \qquad (140) \qquad (140)$$

```
6\sec\left(\sin\left(x\right)\right) + 4
       \log (\tan (\sec (x)))
                                                    (141)
                                                                                                                                             (165)
        \log(\log(\sec(x)))
                                                                                                                \frac{1}{-5 - \frac{10}{r}}
                                                    (142)
                                                                                                                                             (166)
       \cos(\log(\tan(x)))
                                                    (143)
       \tan\left(\log\left(7x - 6\right)\right)
                                                                                              \log\left(\operatorname{cosec}\left(\cot\left(x\right)\right)\right)
                                                    (144)
                                                                                                                                             (167)
                                                                                                                 \cos\left(e^{-x}\right)
                                                                                                                                             (168)
                       2x - 5
                                                    (145)
           sec(tan(e^x))
                                                                                                            e^{3e^x+2}
                                                    (146)
                                                                                                                                             (169)
                                                                                                                                             (170)
                  e^{16-54x}
                                                    (147)
               \sin\left(e^{-x}\right)
                                                    (148)
                                                                                               \cos\left(\csc\left(\sec\left(x\right)\right)\right)
                                                                                                                                             (171)
     \csc(\sec(\sec(x)))
                                                    (149)
                                                                                                             4 - \frac{7}{\sec\left(x\right)}
                                                                                                                                             (172)
                -6e^{\cot(x)} - 9
                                                    (150)
                                                                                                              \frac{1}{\sec\left(\frac{1}{x}\right)}
-6\log(\tan(x)) - 10
                                                    (151)
                                                                                                                                             (173)
     \tan\left(\cot\left(5x+5\right)\right)
                                                    (152)
                                                                                                                                             (174)
                                                                                                     \overline{\sin(\tan(x))}
       -\sin\left(\sec\left(x\right)+1\right)
                                                    (153)
             \log\left(\frac{1}{\sin\left(x\right)}\right)
                                                    (154)
                                                                                                 \cot (\sec (\log (x)))
                                                                                                                                             (175)
                                                                                                         e^{\sec(\csc(x))}
                                                                                                                                             (176)
        \cot\left(\tan\left(\frac{1}{x}\right)\right)
                                                    (155)
                                                                                                       \cos\left(\frac{1}{\cos\left(x\right)}\right)
                                                                                                                                             (177)
       \csc\left(e^{\csc\left(x\right)}\right)
                                                    (156)
                                                                                               tan (sec (cosec (x)))
                                                                                                                                             (178)
        \cot\left(\sec\left(\cos\left(x\right)\right)\right)
                                                    (157)
                                                                                       -10 \operatorname{cosec} (\tan (x)) - 8
                                                                                                                                             (179)
                \frac{1}{\tan\left(\sec\left(x\right)\right)}
                                                    (158)
                                                                                                 \cos(\log(\sec(x)))
                                                                                                                                             (180)
                                                                                                 sec(cot(sec(x)))
                                                                                                                                             (181)
            \log\left(e^{\cos\left(x\right)}\right)
                                                    (159)
                                                                                                                                             (182)
                                                                                                     \overline{\cot\left(\operatorname{cosec}\left(x\right)\right)}
          \cot\left(\frac{1}{\sec\left(x\right)}\right)
                                                    (160)
                                                                                                 \sec\left(\cot\left(\frac{1}{x}\right)\right)
                                                                                                                                             (183)
               \log (\tan (e^x))
                                                    (161)
       \cos\left(8\sin\left(x\right) - 9\right)
                                                    (162)
                                                                                                                   e^{\frac{1}{\cos(x)}}
                                                                                                                                             (184)
     \tan\left(\csc\left(\cos\left(x\right)\right)\right)
                                                    (163)
                                                                                                 \sin\left(\sin\left(\log\left(x\right)\right)\right)
                                                                                                                                             (185)
               \tan\left(\frac{1}{\log(x)}\right)
                                                                                                        \cot\left(e^{\log\left(x\right)}\right)
                                                    (164)
                                                                                                                                             (186)
```

$$\operatorname{cosec}\left(\sin\left(\operatorname{cosec}\left(x\right)\right)\right)$$
 (187)

$$e^{\operatorname{cosec}\left(\frac{1}{x}\right)}$$
 (188)

$$-\sin\left(8\sin\left(x\right) - 5\right) \tag{189}$$

$$\cos\left(9e^x - 4\right) \tag{190}$$

$$\csc\left(\frac{1}{\tan(x)}\right) \qquad (191)$$
$$\log\left(e^{1-7x}\right) \qquad (192)$$

$$\log\left(e^{1-7x}\right) \tag{192}$$

$$\cos\left(\frac{1}{\sec\left(x\right)}\right) \tag{193}$$

$$\frac{1}{\sin\left(\cos\left(x\right)\right)}\tag{194}$$

$$\cos\left(\csc\left(\tan\left(x\right)\right)\right)$$
 (195)

$$\frac{1}{\sec\left(\csc\left(x\right)\right)}\tag{196}$$

$$\frac{1}{\cot\left(\tan\left(x\right)\right)}\tag{197}$$

$$\frac{1}{\sec\left(\csc\left(x\right)\right)}\tag{198}$$

$$\sin\left(\log\left(\cot\left(x\right)\right)\right) \tag{199}$$

$$e^{\sin(\tan(x))} \tag{200}$$