

$$\frac{1}{\cos(e^x)} \quad (1)$$

$$\tan(\tan(\sec(x))) \quad (2)$$

$$\sin(\sec(\cot(x))) \quad (3)$$

$$\cos(\cot(\cot(x))) \quad (4)$$

$$\sec(3\sec(x) + 4) \quad (5)$$

$$\sin(\log(\cot(x))) \quad (6)$$

$$\cot(e^{\sin(x)}) \quad (7)$$

$$\sin(\sec(\cot(x))) \quad (8)$$

$$\cot(e^{\log(x)}) \quad (9)$$

$$\cot(\operatorname{cosec}(\sin(x))) \quad (10)$$

$$\cot(\tan(\sin(x))) \quad (11)$$

$$\cos(e^{\frac{1}{x}}) \quad (12)$$

$$\tan(\cos(\cos(x))) \quad (13)$$

$$\frac{1}{\log(\cos(x))} \quad (14)$$

$$\sec(\operatorname{cosec}(\log(x))) \quad (15)$$

$$\operatorname{cosec}(\cot(\tan(x))) \quad (16)$$

$$5\sec(\sec(x)) + 3 \quad (17)$$

$$e^{\sin(\sec(x))} \quad (18)$$

$$\sec(\sin(\operatorname{cosec}(x))) \quad (19)$$

$$\operatorname{cosec}(\cos(\sin(x))) \quad (20)$$

$$\tan\left(\frac{1}{\operatorname{cosec}(x)}\right) \quad (21)$$

$$\operatorname{cosec}\left(\cot\left(\frac{1}{x}\right)\right) \quad (22)$$

$$\sec(\log(9x + 2)) \quad (23)$$

$$e^{\sin(\tan(x))} \quad (24)$$

$$\sec(\sec(\sin(x))) \quad (25)$$

$$\frac{1}{\operatorname{cosec}(7x - 7)} \quad (26)$$

$$\operatorname{cosec}(\sin(\cot(x))) \quad (27)$$

$$\sin(\cos(\operatorname{cosec}(x))) \quad (28)$$

$$\log(\tan(\tan(x))) \quad (29)$$

$$e^{\operatorname{cosec}(\sec(x))} \quad (30)$$

$$\cot(\tan(\sec(x))) \quad (31)$$

$$2 - \frac{4}{\sin(x)} \quad (32)$$

$$\operatorname{cosec}\left(\frac{1}{\sec(x)}\right) \quad (33)$$

$$\operatorname{cosec}\left(\frac{1}{\tan(x)}\right) \quad (34)$$

$$\cot(\cot(\log(x))) \quad (35)$$

$$\log(\sin(e^x)) \quad (36)$$

$$-4\sec(e^x) - 7 \quad (37)$$

$$4 - 5\sec(e^x) \quad (38)$$

$$-9e^{e^x} - 4 \quad (39)$$

$$\cot(\cot(\tan(x))) \quad (40)$$

$$e^{\cot(3x+5)} \quad (41)$$

$$\cot(\cos(e^x)) \quad (42)$$

$$\log(\log(e^x)) \quad (43)$$

$$\cos(e^{\cos(x)}) \quad (44)$$

$$\log(\sec(\sec(x))) \quad (45)$$

$$-6 + \frac{9}{\log(x)} \quad (46)$$

$$\cos \left(\sin \left(\frac{1}{x} \right) \right) \quad (47)$$

$$-9e^{\cos(x)} - 4 \quad (48)$$

$$\cos(\sin(\sec(x))) \quad (49)$$

$$e^{-\operatorname{cosec}(x)-8} \quad (50)$$

$$\tan(x) \quad (51)$$

$$\sin \left(\cos \left(\frac{1}{x} \right) \right) \quad (52)$$

$$\tan(\log(e^x)) \quad (53)$$

$$\sin(\cot(\tan(x))) \quad (54)$$

$$e^{\tan(x)-3} \quad (55)$$

$$\log(\cot(5x-2)) \quad (56)$$

$$\cot(\tan(5x+6)) \quad (57)$$

$$\sec(\tan(5x-1)) \quad (58)$$

$$\sec(\operatorname{cosec}(\sin(x))) \quad (59)$$

$$\cot(\tan(\tan(x))) \quad (60)$$

$$\frac{1}{\tan(e^x)} \quad (61)$$

$$e^x \quad (62)$$

$$\operatorname{cosec}(\sec(\sin(x))) \quad (63)$$

$$\sin(\tan(\tan(x))) \quad (64)$$

$$\operatorname{cosec}(\cos(\log(x))) \quad (65)$$

$$2 \operatorname{cosec}(\log(x)) + 6 \quad (66)$$

$$8 \cot(\cot(x)) + 6 \quad (67)$$

$$\cot(\cos(\log(x))) \quad (68)$$

$$\cot(\cot(\sec(x))) \quad (69)$$

$$\cot(\cos(\log(x))) \quad (70)$$

$$e^{\tan(\sec(x))} \quad (71)$$

$$\frac{1}{\operatorname{cosec}(\tan(x))} \quad (72)$$

$$\cot(e^{8x-6}) \quad (73)$$

$$\operatorname{cosec}(\operatorname{cosec}(\operatorname{cosec}(x))) \quad (74)$$

$$\log(-\sin(8x-8)) \quad (75)$$

$$\sin(\tan(\cos(x))) \quad (76)$$

$$\frac{1}{\cot(\cot(x))} \quad (77)$$

$$\sec\left(\frac{1}{\sec(x)}\right) \quad (78)$$

$$\cos\left(\log\left(\frac{1}{x}\right)\right) \quad (79)$$

$$\frac{1}{\operatorname{cosec}(\log(x))} \quad (80)$$

$$\log(\log(\tan(x))) \quad (81)$$

$$\frac{1}{\tan(\log(x))} \quad (82)$$

$$5 - 2 \operatorname{cosec}(\sec(x)) \quad (83)$$

$$\sin(\operatorname{cosec}(\cos(x))) \quad (84)$$

$$\cos\left(1 + \frac{8}{x}\right) \quad (85)$$

$$\operatorname{cosec}(\cos(\operatorname{cosec}(x))) \quad (86)$$

$$3x + 7 \quad (87)$$

$$e^{\sin(\tan(x))} \quad (88)$$

$$\cos(\cos(\cos(x))) \quad (89)$$

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

$$\cos(e^{e^x}) \quad (91)$$

$$\cot(e^{\sec(x)}) \quad (92)$$

$$\frac{1}{-\cot(x) - 9} \quad (93)$$

$$\operatorname{cosec}(x) \quad (94)$$

$$7 - 4 \operatorname{cosec}(e^x) \quad (95)$$

$$\tan(\cot(\cos(x))) \quad (96)$$

$$\cos(\operatorname{cosec}(\tan(x))) \quad (97)$$

$$e^{-8e^x - 8} \quad (98)$$

$$\log(\operatorname{cosec}(\cos(x))) \quad (99)$$

$$\cos(\tan(\cot(x))) \quad (100)$$

$$\operatorname{cosec}(\log(\log(x))) \quad (101)$$

$$\cot(\tan(\log(x))) \quad (102)$$

$$\sin(\log(\sec(x))) \quad (103)$$

$$\tan(\cot(\operatorname{cosec}(x))) \quad (104)$$

$$\sin(\cot(\tan(x))) \quad (105)$$

$$\cot(e^x + 4) \quad (106)$$

$$\operatorname{cosec}\left(\cot\left(\frac{1}{x}\right)\right) \quad (107)$$

$$\frac{1}{\sec(2x + 1)} \quad (108)$$

$$e^{\tan(\sec(x))} \quad (109)$$

$$\sin(\sec(\cos(x))) \quad (110)$$

$$\sin(6 \sin(x) + 4) \quad (111)$$

$$\cot(\cos(e^x)) \quad (112)$$

$$4 - 5 \cos(\cos(x)) \quad (113)$$

$$\cos(\sin(9x + 2)) \quad (114)$$

$$\cos\left(\cot\left(\frac{1}{x}\right)\right) \quad (115)$$

$$9 - 10 \sec(4x + 3) \quad (116)$$

$$\operatorname{cosec}(\log(\cos(x))) \quad (117)$$

$$\cos(\tan(\sec(x))) \quad (118)$$

$$5 \tan(\log(x)) + 3 \quad (119)$$

$$\tan(\log(\log(x))) \quad (120)$$

$$\operatorname{cosec}(59 - 18x) \quad (121)$$

$$\operatorname{cosec}(\sin(\cot(x))) \quad (122)$$

$$e^{\frac{1}{\operatorname{cosec}(x)}} \quad (123)$$

$$\log(\cot(\sin(x))) \quad (124)$$

$$9 \sec(\sec(x)) + 9 \quad (125)$$

$$9 - \frac{10}{-3x - 9} \quad (126)$$

$$\sec(\cos(\tan(x))) \quad (127)$$

$$\tan\left(\frac{1}{\tan(x)}\right) \quad (128)$$

$$\cot(\tan(\log(x))) \quad (129)$$

$$\operatorname{cosec}(\cos(\cot(x))) \quad (130)$$

$$\operatorname{cosec}\left(\log\left(\frac{1}{x}\right)\right) \quad (131)$$

$$\operatorname{cosec}\left(\cos\left(\frac{1}{x}\right)\right) \quad (132)$$

$$\tan\left(\frac{1}{\tan(x)}\right) \quad (133)$$

$$\tan(\tan(\sin(x))) \quad (134)$$

$$e^{\operatorname{cosec}(\log(x))} \quad (135)$$

$$\operatorname{cosec}(\operatorname{cosec}(\cos(x))) \quad (136)$$

$$\sec(\sec(\operatorname{cosec}(x))) \quad (137)$$

$$e^{4 - 8 \cot(x)} \quad (138)$$

$$\cot\left(\frac{1}{6 - 7x}\right) \quad (139)$$

$$- \sin\left(9 - \frac{1}{x}\right) \quad (140)$$

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

$$\operatorname{cosec}(\sin(\operatorname{cosec}(x))) \quad (187)$$

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

$$-\sin(8\sin(x)-5) \quad (189)$$

$$\cos(9e^x-4) \quad (190)$$

$$\operatorname{cosec}\left(\frac{1}{\tan(x)}\right) \quad (191)$$

$$\log(e^{1-7x}) \quad (192)$$

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

$$\frac{1}{\sin(\cos(x))} \quad (194)$$

$$\cos(\operatorname{cosec}(\tan(x))) \quad (195)$$

$$\frac{1}{\sec(\operatorname{cosec}(x))} \quad (196)$$

$$\frac{1}{\cot(\tan(x))} \quad (197)$$

$$\frac{1}{\sec(\operatorname{cosec}(x))} \quad (198)$$

$$\sin(\log(\cot(x))) \quad (199)$$

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