

1. $e^z + \ln z - 10z$, $z = x - 101/102$
2. $|3z + e^z - e^{-z}| - 14$, $z = x - 102/103$
3. $4 \ln^2 z + 6 \ln z - 5$, $z = x - 103/104$
4. $2z \sin z - \cos z$, $z = x - 104/105$
5. $z \arctg(z-1) - 1/3$, $z = x - 105/106$
6. $0.25z^3 - z - 1.2502$, $z = x - 106/107$
7. $0.1z^2 - z \ln z$, $z = x - 107/108$
8. $3z - 4 \ln z - 5$, $z = x - 108/109$
9. $e^{-z} + \sin z$, $z = x - 109/110$
10. $(z-2)^3 - \arctg(z) - 1$, $z = x - 110/111$
11. $\sin^3(2e^{-z} - 4)$, $z = x - 111/112$
12. $2 \sin z \cos z - 0.5$, $z = x - 112/113$
13. $z - \sin z - \cos z$, $z = x - 113/114$
14. $-\sin z + (z-7)^4 + 0.3$, $z = x - 114/115$
15. $e^{(z-5)^2} - z - 16$, $z = x - 115/116$
16. $\sin(z - 0.25\pi) + \ln z - 1$, $z = x - 116/117$
17. $e^{-z} \sin(z + \pi) + \cos z - 0.13$, $z = x - 117/118$
18. $\arctg(z) - \ln(z+6) + 2$, $z = x - 118/119$
19. $5 \ln^4(\arctg^2(z-2)) - z - 7$, $z = x - 119/120$
20. $\cos^2 z - \sin^2 z$, $z = x - 120/121$
21. $z - (z-2)^3 - \arctg(z) - 1$, $z = x - 121/122$
22. $(z - \ln z - 4)^3 - 10$, $z = x - 122/123$
23. $z - 2 \sin z \cos z - 0.5$, $z = x - 123/124$
24. $(z - \pi)^3 - \sin(-z) - \cos z - 1$, $z = x - 124/125$
25. $-z + \sin z + (z-7)^4 + 0.3$, $z = x - 125/126$
26. $e^{(z-5)^2} - 16$, $z = x - 126/127$
27. $z + \sin(2z - 0.25\pi) + \ln(z+1) - 0.5$, $z = x - 127/128$
28. $z + e^{-z} \sin(z + \pi) + \cos z - 0.13$, $z = x - 128/129$
29. $z - \arctg(2z) - \ln \pi z - 6$, $z = x - 129/130$
30. $-z + 5 \ln^4(\arctg^2(z+3)) - 8$, $z = x - 130/131$