

1.  $\arccos(0.0962) - \left(\pi - \pi^{0.356} + \sqrt{2.19 \times 10^3}\right)$  \_\_\_\_\_
2.  $\cos(0.0611) \times \left(\frac{0.0304+e}{\sin(e)} + 0.0552 + 0.0266\right)$  \_\_\_\_\_
3.  $\log\left(\frac{-0.319-0.00867}{-0.00263} \times 517\right)^{2.9+9.7}$  \_\_\_\_\_
4.  $\left(0.0777 - \frac{0.555}{-11.5 \times 132 \times \pi}\right)^e$  \_\_\_\_\_
5.  $e \times \left(\sqrt{47 + 895} + 0.444 + e - \ln(\pi)\right)^{0.0277}$  \_\_\_\_\_
6.  $\frac{536-\pi+\pi-0.0433-(7.98/\pi-0.09)}{-1.4+(721+\pi+0.0053)^{0.0721}}$  \_\_\_\_\_
7.  $\left(911 + \frac{-7020}{-41.5} - 6.5\right) \times -4.46 \times -0.49 - 920$  \_\_\_\_\_
8.  $2.58 \times \frac{-0.000985 \times -748 + 2.78^2}{4.29} - \ln(5000)$  \_\_\_\_\_
9.  $\frac{(400+e)/-3.36^\pi+\pi}{-3.94 \times 10^1} + 59.8^{-0.06}$  \_\_\_\_\_
10.  $\frac{0.00418}{\pi-11-(1500^{-0.000554}-0.624 \times 0.00346)}$  \_\_\_\_\_
11.  $\left(\frac{\sqrt{9}}{0.178} \times \frac{-800}{-600 \times \pi} - 5.15^e\right) \times 266$  \_\_\_\_\_
12.  $\frac{7.96 \times 10^{-2}}{-0.128/0.00429+4.59-69.6+3^{-0.0072}} - \arctan(6.52)$  \_\_\_\_\_
13.  $\frac{-5.21-0.17/7.42+0.66/(-29.2+\pi)-5.61 \times 10^1}{-7.63}$  \_\_\_\_\_
14.  $\left(\frac{35.2}{(e-\pi) \times -0.0675 - (200-4470) \times 8900/225}\right)^{0.138}$  \_\_\_\_\_
15.  $\sin\left(\left(\frac{0.151-0.141}{-0.467+1000}\right)^{\frac{-0.0927-0.3}{-0.625-e}}\right) - 424$  \_\_\_\_\_

16.  $-0.46^{-0.0434} + \frac{-0.9-73.4-\arccos(-0.0975)}{-0.008+\pi^{-0.466}} - 0.28$  \_\_\_\_\_
17.  $\frac{-248-2.78\times\ln(4.86\times10^3-245)}{-0.0186}$  \_\_\_\_\_
18.  $\frac{\arccos(0.00645)}{9.79^{\pi/(-5.4/\pi)}/0.0465}$  \_\_\_\_\_
19.  $\frac{-0.0369}{-5.4} + \frac{-14.8/692\times-0.362^{-3.82}\times0.0052}{-41}$  \_\_\_\_\_
20.  $\left(\frac{\sqrt{\arctan(149)}}{0.0734} + 11.5 \times e\right)^e$  \_\_\_\_\_
21.  $50 + 984 \times \left(\frac{8680\times0.09}{e}\right)^{0.0701}$  \_\_\_\_\_
22.  $-9.4 \times \arcsin\left(\frac{e^{-0.0536}}{-112+0.975} - \sqrt{\frac{-27.1}{-3.75\times10^3}}\right)$  \_\_\_\_\_
23.  $961^{\frac{e}{-0.342-e/200-0.0714\times20.1\times\log(e)}}$  \_\_\_\_\_
24.  $(0.0194 - e \times (\tan(-0.08) + 0.0506 \times 0.00302))^{2.59}$  \_\_\_\_\_
25.  $\frac{-0.007\times-1.81\times10^{-1}\times-0.9/(0.845\times e^{-0.0097})}{-0.077^{-2.71}}$  \_\_\_\_\_
26.  $\frac{-0.00336-(-9.48^{0.07}+0.1/8.87)\times1.67}{-61.2^{0.955}}$  \_\_\_\_\_
27.  $\sqrt{\cos\left(\frac{0.588}{\pi}\right)^{\arccos(e-\pi)}} + 7.05$  \_\_\_\_\_
28.  $200^{e-(\sin(500)-0.923\times-6.28+0.288)}$  \_\_\_\_\_
29.  $\frac{0.00799-200^{7.56/5.05+0.0117}}{\tan(-7.77\times10^2)/-0.005}$  \_\_\_\_\_
30.  $\sin\left(-7.78 \times 10^2 - 0.0987 \times 898 \times 0.0801 \times \sqrt{4.99}\right)$  \_\_\_\_\_

$$31. \arctan\left(\frac{-40 \times 4.06}{0.00167 + 6800} + \frac{-0.015}{1.39} + e\right)^\pi$$

$$32. 5.91 \times 10^{-2} \times e^{0.00639 + \sin\left(\frac{-4620}{21}\right)}$$

$$33. \frac{-0.09}{-2.07 \times -0.728 / (-9210 + 28.5) / -1410 - (0.0342 + 5.6 + 9.1)}$$

$$34. -0.94 - (49.7 + \arccos(-0.0561) + e + \pi + 5.63 - (6.83 + 0.6^{-6.83}))$$

$$35. \log\left(\frac{0.0559 - (-100 - 87.2)}{\sin(-4.67) + \sqrt{620}}\right)^{5.9}$$

$$36. \frac{-0.00721}{11.8 \times (-6.04 \times 10^{-1} + 2.43 + 0.5) \times \pi \times -0.00755}$$

$$37. \tan\left(7.47 \times 10^1 - (-749 - \arccos(-0.0696))\right)$$

$$38. 500 - 3.14 \times \left(e - \left(\frac{-0.797}{e} - 0.802\right)\right)$$

$$39. -0.608^{2670 \times e \times -0.00175} + 8.22 \times 10^1 - 0.455$$

$$40. -2.9 + 0.00201 \times \left(\frac{-87}{7.92} + 1220 + 0.0147 - \pi - 6.28\right)$$

1.  $-4.70 \times 10^1$

2.  $6.76 \times 10^0$

3.  $3.93 \times 10^8$

4.  $9.67 \times 10^{-4}$

5.  $2.99 \times 10^0$

6.  $2.57 \times 10^3$

7.  $1.43 \times 10^3$

8.  $-3.43 \times 10^0$

9.  $9.30 \times 10^{-1}$

10.  $-4.72 \times 10^{-4}$

11.  $-2.10 \times 10^4$

12.  $-1.42 \times 10^0$

13.  $8.04 \times 10^0$

14.  $3.10 \times 10^{-1}$

15.  $-4.24 \times 10^2$

16.  $-1.33 \times 10^2$

17.  $1.46 \times 10^4$

18.  $4.71 \times 10^0$

19.  $6.70 \times 10^{-3}$

20.  $3.78 \times 10^4$

21.  $1.51 \times 10^3$

22.  $8.81 \times 10^{-1}$

23.  $5.21 \times 10^{-9}$

24.  $2.40 \times 10^{-2}$

25.  $1.31 \times 10^{-6}$

26.  $-3.80 \times 10^{-2}$

27.  $8.03 \times 10^0$

28.  $2.14 \times 10^{-7}$

29.  $-8.96 \times 10^0$

30.  $-8.21 \times 10^{-1}$

31.  $1.84 \times 10^0$

32.  $5.44 \times 10^{-2}$

33.  $6.11 \times 10^{-3}$

34.  $-2.42 \times 10^1$

35.  $4.08 \times 10^{-1}$

36.  $1.11 \times 10^{-2}$

37.  $-1.26 \times 10^0$

38.  $4.88 \times 10^2$

39.  $-4.74 \times 10^2$

40.  $-4.89 \times 10^{-1}$