0.3 Practice - Order of Operation

Solve.

1) $-6 \cdot 4(-1)$

[redacted]

5) $8 \div 4 \cdot 2$

7) $[-9-(2-5)] \div (-6)$

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

19) $\frac{-13-2}{2-(-1)^3+(-6)-[-1-(-3)]}$

21) $6 \cdot \frac{-8-4+(-4)-[-4-(-3)]}{(4^2+3^2) \div 5}$

23) $\frac{2^3+4}{-18-6+(-4)-[-5(-1)(-5)]}$

[redacted]

2) $(-6 \div 6)^3$

4) $5(-5+6) \cdot 6^2$

6) $7-5+6$

8) $(-2 \cdot 2^3 \cdot 2) \div (-4)$

10) $(-7-5) \div [-2-2-(-6)]$

12) $\frac{-10-6}{(-2)^2} - 5$

14) $-3-\{3-[-3(2+4)-(-2)]\}$

[redacted]

18) $2 \cdot (-3)+3-6[-2-(-1-3)]$

[redacted]

22) $\frac{-9 \cdot 2-(3-6)}{1-(-2+1)-(-3)}$

[redacted]

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