

Practice - Order of Operations -Homework

Evaluate each expression.

1) $\frac{(-16)+5-1}{6}$

2) $\frac{(-5)+(-1)-(-3)}{-1}$

3) $\frac{(2)(2)}{-1}$

4) $-\frac{((6)2)(2)}{4}$

5) $(-3)(6)-(6)(-1)$

6) $2-2+4+2$

7) $\frac{(6-4+3)(2)}{-2}$

8) $(4)(-1)+4-(-3)-\left(\frac{6}{6}\right)$

9) $\left(-1\frac{3}{4}\right)+\frac{1}{3}-\left(3\frac{1}{4}-1\frac{1}{4}\right)$

10) $\frac{1}{2}-\left(\left(-2\frac{1}{3}\right)^3-1\frac{1}{2}\right)$

11) $(8-2)(2)-3-3$

12) $(-2)-((8)(6)-(6-5))$

13) $4-((5)(-1)-4)-(-9)$

14) $3+|6-7|+8$

Evaluate each using the values given.

15) $b+c-bc-b$; use $b=-6$, and $c=7$

16) $|a|+c-(c-a)$; use $a=1$, and $c=-4$

17) $\frac{(3)(x-y+6)}{6}$; use $x=-8$, and $y=-10$

18) $(-4)((y+6)^2+x)$; use $x=-7$, and $y=-7$