

P. 98 B  
Q23

$$\frac{[5(-2) + (-12) \div 3]}{[28 \div (-4)]}$$

$$[5(-2) + (-12) \div 3] \div [28 \div (-4)]$$

$$[-10 + (-12) \div 3] \div [28 \div (-4)]$$

$$[-10 + -4] \div [28 \div (-4)]$$

$$[-14] \div [28 \div (-4)]$$

$$(-14) \div (-7)$$

$$\boxed{+2}$$

$$5(-2)$$

$$-10$$

$$(-12) \div 3$$

$$-4$$

$$(-10) + -4$$

$$(-10) - 4$$

$$\begin{array}{r} \leftarrow 4 \\ \hline 14 \end{array}$$

$$c) \frac{(-8)(-3)}{(-16) \div [(-13) - (-9)]}$$

$$\frac{(-8)(-3)}{(-16) \div [(-13) - (-9)]}$$

$$\frac{+24}{(-16) \div [(-13) - (-9)]}$$

$-13 + 9$   
 $-4$

$$\frac{+24}{(-16) \div (-4)}$$

$-16 \div -4$   
 $+4$

$$\frac{24}{+4}$$

$$+6$$