

## Multiplication with Negative Numbers

1. Evaluate each expression.

$$a) -2(-4)$$

$$b) -3(2)$$

$$c) 2(-3)$$

$$d) -2 \cdot |-4|$$

$$e) (-2)(-3)$$

$$f) (-4)(-2)(-3)$$

$$g) -6(5-8)$$

$$h) -7(-3-2) - (-4)$$

$$i) 4 - [-2(-4)]$$

$$j) -4 - [3(-2)] + (-2)$$

$$k) (-2)(-4)(-5)(-7)$$

$$l) (-5)(-9)(-20)$$