

## Unit 0.2



Today's Learning Targets:

### Integers

"whole numbers"  
positive & negative

0.2 I can multiply and divide integers.



One Sock

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Two  
socks

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### Multiplying Integers

Positives & Negatives!

Answer

$$+ \times + =$$

$$+ \times - =$$

$$- \times + =$$

$$- \times - =$$

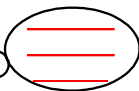

$$8 \times -6 =$$

$$3 \times -3 \times -2 =$$

$$-4(-4) =$$

$$-2(4)(-1)(-3) =$$

Dividing ∞



ex.

$$42 \div -7 =$$

$$-14 \div -2 =$$

$$-7 + -3 = 10$$

Why might someone give this as an answer?

$$-7 \times -3 = -21$$