

**Integer Multiplication and Division****Positive  $\times$  Positive:**                      Model  $2 \times 5$ 

$4 \times 3 =$

$3 \times 7 =$

Positive  $\times$  Positive =**Positive  $\times$  Negative:**                      Model  $2 \times (-5)$ 

$6 \times (-4) =$

$8 \times (-2) =$

Positive  $\times$  Negative =**Negative  $\times$  Positive:**                      Model  $-2 \times 5$ 

$-9 \times 3 =$

$-4 \times 7 =$

Negative  $\times$  Positive =**Negative  $\times$  Negative:**                      Model  $-2 \times (-5)$ 

$-3 \times (-6) =$

$-11 \times (-7) =$

Negative  $\times$  Negative =

**Positive ÷ Positive:**  $24 \div 2$

$$36 \div 9$$

Positive ÷ Positive =

**Positive ÷ Negative:**  $16 \div (-4)$

$$15 \div (-3)$$

Positive ÷ Negative =

**Negative ÷ Positive:**  $-33 \div 3$

$$-54 \div 18$$

Negative ÷ Positive =

**Negative ÷ Negative:**  $-25 \div (-5)$

$$-21 \div (-7)$$

Negative ÷ Negative =

positive	•	positive	=	
positive	•	negative	=	
negative	•	positive	=	
negative	•	negative	=	

positive	÷	positive	=	
positive	÷	negative	=	
negative	÷	positive	=	
negative	÷	negative	=	