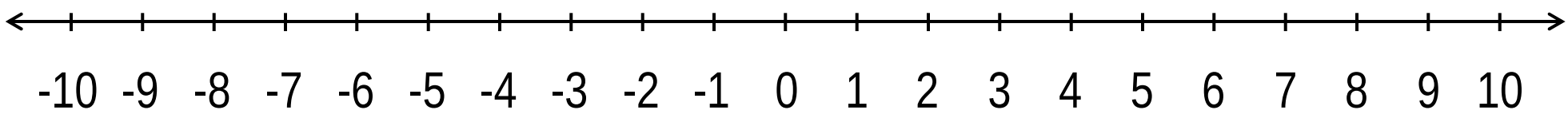
$1 \times 3 =$

$=$

Pos x Pos = Pos



$-1 \times 3 = (\quad) + (\quad) + (\quad)$

$=$

$= -3$

Neg x Pos =

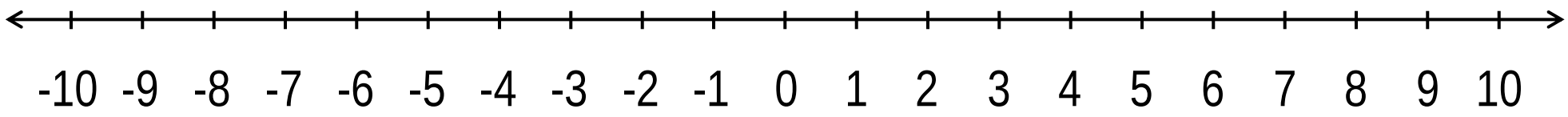
Pos x Neg =

Note: Multiplying a number by -1 is the same as taking the opposite of the number.

The opposite of 3 is -3.

$-(3) =$

$-1 \times 3 =$



$-1 \times 5 = (\quad) + (\quad) + (\quad) + (\quad) + (\quad)$

$=$

$= \boxed{-5}$

Neg x Pos = Neg

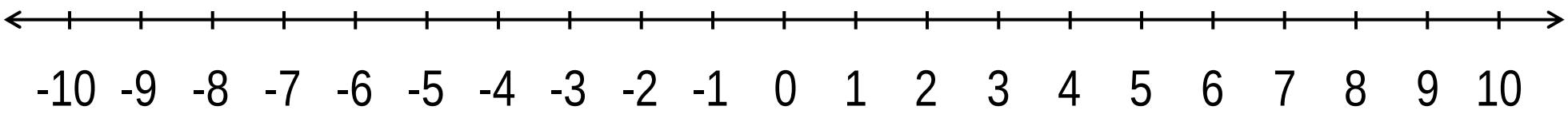
Pos x Neg = Neg

Note: Multiplying a number by -1 is the same as taking the opposite of the number.

The opposite of 5 is -5.

$-(5) =$

$-1 \times 5 =$



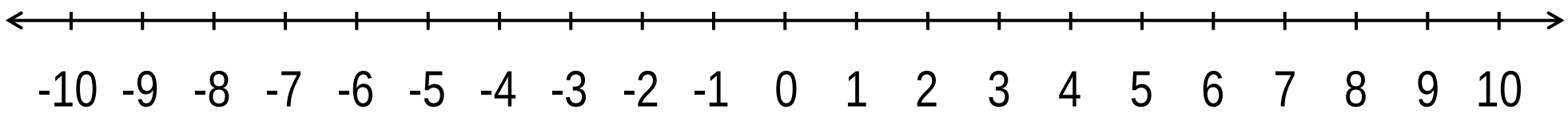
The opposite of -5 is 5.

$-(-5) =$

$-1 \times (-5) =$

The opposite of a negative number will always be positive!

Neg x Neg = Pos



$-1 \times (-8)$	$3(-8)$	$3(-5)(-2)$	$(-4)(-5)(-2)$
		(10)	(10)