Week of April 20th – 25th **Name: _____**

6th Grade Math Assignment #3 **Date: _____**

Solve the problems below, following the rules for multiplying integers. Write your answers on your own lined paper, following the guidelines for labeling your Math assignments. (Call this one "Assignment #3, 1-20 all")

The product of two integers is *positive* if they have *like* signs.	The product of two integers is *negative* if they have *unlike* signs.	The product of two integers is *zero* if one or both is *zero*.
$^{+}4 \times {}^{+}2 = {}^{+}8$ $^{-}4 \times {}^{-}2 = {}^{+}8$	$^{-}4 \times {}^{+}2 = {}^{-}8$ $^{+}4 \times {}^{-}2 = {}^{-}8$	$0 \times {}^{-}4 = 0$ $0 \times {}^{+}4 = 0$ $0 \times 0 = 0$

Find the product.

1. $^{-}5 \times {}^{+}3$ _____	**2.** $^{-}6 \times 0$ _____	**3.** $^{+}11 \times {}^{-}3$ _____	**4.** $^{-}8 \times {}^{-}5$ _____
5. $^{-}5 \times {}^{+}5$ _____	**6.** $^{+}3 \times {}^{+}3$ _____	**7.** $^{-}5 \times {}^{-}5$ _____	**8.** $0 \times {}^{+}2$ _____
9. $^{-}8 \times {}^{-}3$ _____	**10.** $^{+}9 \times {}^{+}3$ _____	**11.** $^{-}3 \times {}^{+}5$ _____	**12.** $^{+}10 \times {}^{+}3$ _____
13. $^{-}16 \times {}^{+}9$ _____	**14.** $^{+}12 \times {}^{-}18$ _____	**15.** $^{+}5 \times {}^{+}24$ _____	**16.** $^{-}13 \times {}^{-}14$ _____
17. $^{+}11 \times {}^{-}12$ _____	**18.** $^{-}36 \times 0$ _____	**19.** $^{-}12 \times {}^{-}12$ _____	**20.** $0 \times {}^{+}48$ _____