

Ticket to Retake Integer Quiz

Name _____
 When will you retake the quiz?
 What day? _____
 When? Circle One: Before or After School
 Bus Rider--Will arrange a time w/teacher
 ***Must be on or before Sept. 15th

Write the letter of each exercise in the box containing the answer.

Set 1. Find the difference.

- H $3 - 8$
- E $-7 - 2$
- R $5 - (-1)$
- A $10 - 3$
- O $-4 - (-9)$
- H $1 - 16$
- D $-6 - (-2)$
- E $12 - (-12)$
- M $-3 - (-7)$
- H $-30 - 20$
- R $20 - 30$
- T $30 - 20$

Set 2. Find the difference.

- E $-11 - (-4)$
- D $-6 - 2$
- R $-5 - (-25)$
- O $22 - (-9)$
- T $3 - 14$
- E $-7 - (-1)$

- A $8 - (-13)$
- O $72 - 60$
- T $-100 - (-99)$
- B $-4 - 10$
- H $-3 - (-12)$
- L $50 - 50$

Set 1 answers:

-15	-9	-10	-18	4	5	10	-5	24	6	-13	-50	7	-4	-60	-1	31	0	-8	15	9	-6	20	-2	-11	12	3	-14	-7	11	21
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Set 2 answers:

I	Find the product.	a. $-5 \cdot 6$	<input type="radio"/> K -36
		b. $4 \cdot (-9)$	<input type="radio"/> B 0
		c. $(-3)(-12)$	<input type="radio"/> S 30
		d. $(-30)(0)$	<input type="radio"/> Y -30
			<input type="radio"/> U 36
Z	Find the product.	a. $-7 \cdot (-8)$	<input type="radio"/> O 100
		b. $-20 \cdot 5$	<input type="radio"/> A 54
		c. $9 \cdot (-6)$	<input type="radio"/> L 56
		d. $(-4)(-25)$	<input type="radio"/> G -54
			<input type="radio"/> D -100

1	Find the quotient.	a. $-40 \div 5$	<input type="radio"/> J -2
		b. $30 \div (-15)$	<input type="radio"/> S -25
		c. $-88 \div (-11)$	<input type="radio"/> B -8
		d. $-100 \div (-4)$	<input type="radio"/> Y 25
			<input type="radio"/> P 8
2	Find the quotient.	a. $\frac{-54}{9}$	<input type="radio"/> U -3
		b. $\frac{-36}{-12}$	<input type="radio"/> C -6
		c. $\frac{75}{-25}$	<input type="radio"/> M 0
		d. $\frac{0}{-10}$	<input type="radio"/> L 3
			<input type="radio"/> E 6

A positive # times a positive # is a _____ #.
 A negative # times a negative # is a _____ #.
 A positive # times a negative # is a _____ #.
 A negative # times a positive # is a _____ #.
 A positive # divided by a positive # is a _____ #.
 A negative # divided by a negative # is a _____ #.
 A positive # divided by a negative # is a _____ #.
 A negative # divided by a positive # is a _____ #.