

$$-2x+1=7$$

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Name

CLASSWORK Unit ___ Lesson ___ Due Date ____

Lesson 2 Skills Practice Solving Two-Step Equations

Solve each equation. Check your solutions.

1.
$$3x + 10 = 1$$

$$2.\frac{1}{5}a + 8 = 9$$

$$-8 - 8$$

$$8 - 9$$

$$-8 - 8$$

$$-8 - 9$$

$$-8 - 9$$

3.8
$$w - 12 = -4$$

4.
$$\frac{1}{2}r + 6 = 5$$

$$5.18 - 2.3q = 1.9$$

$$-18 - 1.9$$

$$-1.9$$

$$-2.3 = -1.9$$

6.
$$3j - 20 = 16$$

$$7.\frac{1}{12}u - 8 = -8$$

8.
$$7p + 11 = 46.7$$

9.
$$12.5d + 15 = -3.75$$

10.
$$4c + 20 = 0$$

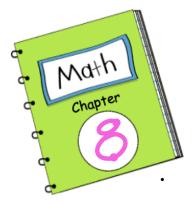
11.
$$\frac{1}{2}$$
 $n-9=-5$

12.
$$10b - 19 = 11$$

13.
$$\frac{2}{5}h + 10 = 6$$

14.
$$6k - 9 = 15$$

$$15. -\frac{1}{5} w - 4 = -2$$





TTTLE: Equations

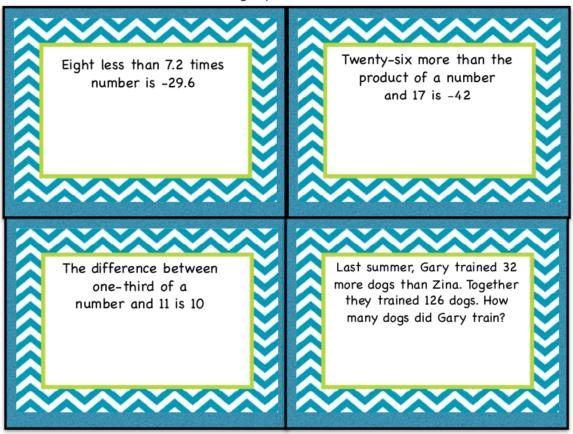
Date	Lesson	Topic/Assignment
March 9	1	One-Step Equations Video Notes
March 10	I	HOMEWORK: Kuta Practice WS
March 10	I	GLASSWORK: Homework Practice WS
March II	2	Two-Step Equations Video Notes
March II	2	GLASSWORK: Bug Maze
March 15	2	CLASSWORK: Skills Practice WS
March 16	3	Writing Equations Video Notes
March 17	3	HOMEWORK: Pg341WS
March 17	3	CLASSWORK: Task Cards
March 18	1-3	GLASSWORK: Review Packet

Note:

For this chapter, you MUST solve ALL EQUATIONS by balancing! If you do not show balancing, you will get HALF CREDIT, even if you have the correct solution!



8-3 Writing Equations Video Notes



Try these on your own:

One increased by the difference between 18 and seven times a number is -9

\$95 is \$15.80 more than four times the amount Pam spent

Julius sold five times as many computers as Sam sold last year. In total, they sold 78 computers. How many computers did Julius sell? 12 less then the product of 2/3 and the number of cards Mark has is 98