

Name: _____

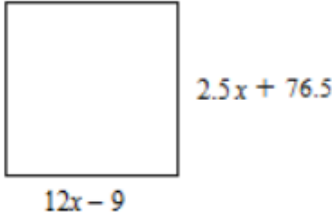
Table #: _____

Period: _____

Date: _____

KLA #1: Quiz on Chapter 1 Equations VERSION A

DIRECTIONS: Solve the following equations. Check your solution (answer). 10 pts

1. $5d + 8 = 33$ ANSWER: _____	2. $-42 - 4c = 2c$ ANSWER: _____
3. $5w - 2 = 6w$ ANSWER: _____	4. $3(z - 4) = 7z + 4$ ANSWER: _____
5. $\frac{v}{7} + 14 = 20$ ANSWER: _____	6. Simplify the expression $4(x - 4) + 4 - 10x$ ANSWER: _____
7. Which of the following equations is equivalent to the equation $30 = -2(-2x + 6)$ a. $30 = -4x + 12$ b. $30 = 4x - 12$ c. $30 = 4x + 6$ d. $30 = -4x - 6$ ANSWER: _____	8. Find the value for x. Find the perimeter of the square.  X = _____ Perimeter: _____

BACK →

CHALLENGE PROBLEM: Bonus point +2

Question Number: 1 Juan has forty dollars in his jacket. Every day he spends half of the money that is in the jacket. On the first day (Monday), he spends \$20 leaving him with twenty dollars. On what day will he start with less than \$3.00 in his jacket? Show work or explain how you get the answer.

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KLA #1: Quiz on Chapter 1 Equations VERSION B

DIRECTIONS: Solve the following equations. Check your solution (answer). 10 pts

1. $2h + 5 = 33$

ANSWER: _____

2. $-60 - 8c = 4c$

ANSWER: _____

3. $2w - 6 = 3w$

ANSWER: _____

4. $3(z - 3) = 7z + 3$

ANSWER: _____

5. $\frac{b}{7} + 14 = 11$

ANSWER: _____

6. Simplify the expression $4(x - 8) + 6 - 10x$

ANSWER: _____

7. Which of the following equations is equivalent to the equation $30 = -2(-2x + 6)$

a. $30 = -4x + 12$

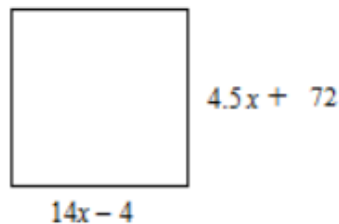
b. $30 = 4x - 12$

c. $30 = 4x + 6$

d. $30 = -4x - 6$

ANSWER: _____

8. Find the value for x. Find the perimeter of the square.



X = _____ Perimeter: _____

CHALLENGE PROBLEM: Bonus point +2

Question Number: 1 Juan has forty dollars in his jacket. Every day he spends half of the money that is in the jacket. On the first day (Monday), he spends \$20 leaving him with twenty dollars. On what day will he start with less than \$3.00 in his jacket? Show work or explain how you get the answer.

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KLA #1: Quiz on Chapter 1 Equations

DIRECTIONS: Solve the following equations. Check your solution (answer).

1.	2.
3.	4.
5.	6.
7.	8.

CHALLENGE PROBLEM: Bonus point +2

Question Number: 1 Juan has forty dollars in his jacket. Every day he spends half of the money that is in the jacket. On the first day (Monday), he spends \$20 leaving him with twenty dollars. On what day will he start with less than \$3.00 in his jacket? Show work or explain how you get the answer.

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KLA #1 RETAKE: Quiz on Chapter 1 Equations

DIRECTIONS: Solve the following equations. Check your solution (answer).

1. ANSWER: _____	2. ANSWER: _____
3. ANSWER: _____	4. ANSWER: _____
5. ANSWER: _____	6. ANSWER: _____
7. ANSWER: _____	8. ANSWER: _____