Period _____

Solve the Following Inequalities and Write 3 Values that are In the Solution Set

$$-6 + x > 10$$

$$3v \leq 33$$

$$6 \ge \frac{p}{4}$$

$$x = \{$$

§

$$x = \{$$

}

$$x = \{$$

}

$$25 > 7c + c - 3c$$

$$y - 7 + 3 < 14$$

$$4x + 6 \ge 14$$

$$x = \{$$

}

$$x = \{$$

1

$$x = \{$$

}

Can $x = \{2, 4, 14, 27, 32, 45\}$

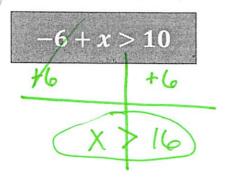
$$1. 10x - 5x + 8x - 11x \ge 4^3$$

2.

$$10b - 6 - 9b < 4(5 - 3)$$

Period _____

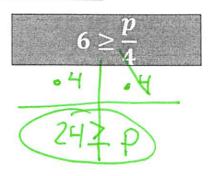
olve the Following Inequalities and Write 3 Values that are In the Solution Set



$$3v \le 33$$

$$3v \le 33$$

$$V \le 11$$



$$x = \{17, 18, 19\}$$

$$x = \{ 11, 10, 9 \}$$

$$x = \{24, 23, 22\}$$

 $4x+6\geq 14$

25 > 7c + c - 3c
25 > 7c + c - 3c

$$\div$$
5 \div 5
 $x = \{4, 3, 2\}$

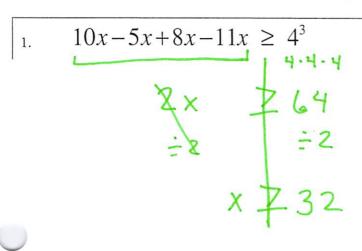
$$y-7+3 < 14$$
 $-3 < -3$
 $y-7 < 11$
 $+7 < +7$
 $y \ge 18$

$$x = \{17, 16, \circ \}$$

2.

$$x = \{ 2, 3, 4 \}$$

Can $x = \{2, 4, 14, 27, 32, 45\} = b$?



$$10b-6-9b < 4(5-3)$$
 $10b-9b-6 \begin{vmatrix} 4 \cdot 2 \\ b - 6 \end{vmatrix} < 8$
 $+6$
 $+6$
 $+6$
 $+6$

$$X = \{32,45\}$$