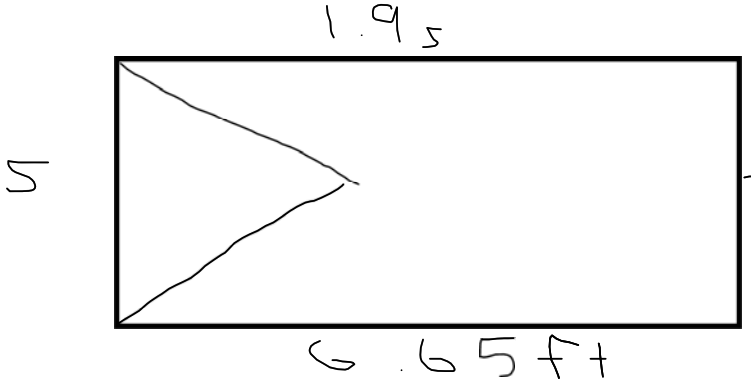
Please put up your phones, grab your quiz or quizzes from the front, and take your seats.



$s = 3.5$

$s = \frac{42}{12}$

$\frac{P}{3} = \frac{3s}{3}$

$s = \frac{P}{3}$

$s = \frac{126}{3}$

Go to quizizz.com and join the game using the code

$p = \frac{w}{a}$

Solve for a.

$\frac{ap}{p} = \frac{w}{p}$

$a = \frac{w}{p}$

Solve the following inequality:

$$-4x + 14 \leq 54$$

$$-14 \quad -14$$

$$\frac{-4x}{-4} \leq \frac{40}{-4}$$

$$x \geq -10$$

$6(b-11) > -51 + 3b$

$6b - 66 > -51 + 3b$

$-3b \qquad\qquad -3b$

$3b - 66 > -51$

$+66 \qquad +66$

$\frac{3b}{3} > \frac{15}{3}$

$b > 5$

a $b > 5$

b $b > -5$

c $b > -6$

d $b > 6$

$6(b - 11) > -51 + 3b$

$6b - 66 > -51 + 3b$

$+51 \quad +51$

$6b - 15 > 3b$

$-6b \quad -6b$

$\frac{-15}{-3} > \frac{-3b}{-3}$

$5 < b$

$b > 5$

a x = yb - v

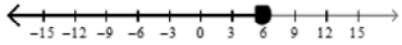
b x = by - v

c x = by + v

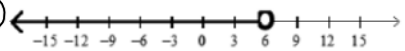
$$by = \frac{x - v}{b}$$

$$\begin{array}{r} by = x - v \\ +v \quad\quad +v \\ \hline by + v = x \end{array}$$

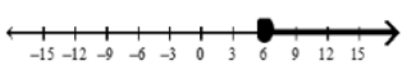
A.



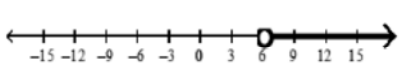
B.



C.



D.



Pick the correct letter for:

$6 > x$

$x < 6$

$6(b-11) > -51 + 3b$

$6b - 66 > -51 + 3b$

$-3b \qquad -3b$

$3b - 66 > -51$

$+66 \quad +66$

$\frac{3b}{3} > \frac{15}{3}$

$b > 5$

What values of x make the inequality true>

Solve.

$(x/4) + 10 = 34$

$\frac{x}{4} + 10 = 34$

$-10 \quad -10$

$(4)\frac{x}{4} = 24(4)$

$x = 96$

Solve:

$2x + 1 = 2x - 1$

$-2x \quad -2x$

$1 = -1$

$4 = 4$