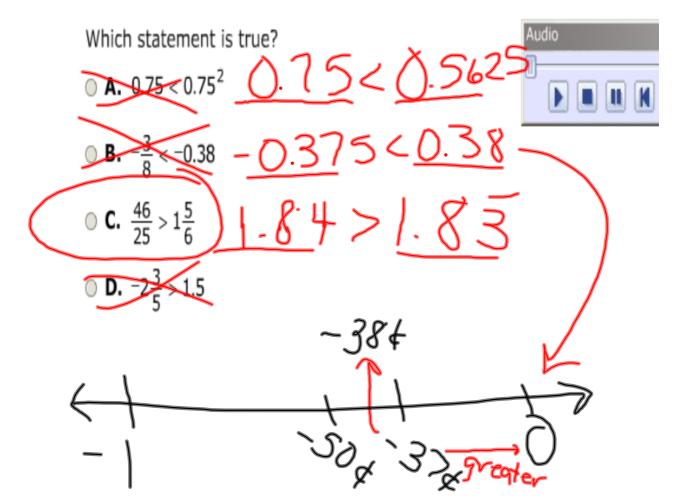
Four points are graphed on a line.





Which point is located at the opposite of -2?

- A. Point J
- Point K
- \bigcirc **C.** Point *L*
- O D. Point M



Jeremy can plant 10 trees in 4 hours. How many trees can he plant in 10 hours?



- **A.** 16
- **B.** 25
 - C. 40
 - **D.** 100

On Mondays, Jayda runs between 2 and 5 miles. On Tuesdays, she runs 3 times as far as she runs on the previous Monday. Which inequality can be used to find x, the distance Jayda could run on a Tuesday?



• A.
$$2 < 3x < 5$$
• B. $\frac{2}{3} < 5$
• C. $2 < \frac{x}{3} < 5$
• D. $2 < \frac{x}{3} > 5$

• $\frac{x}{3}$

• $\frac{x}{3}$