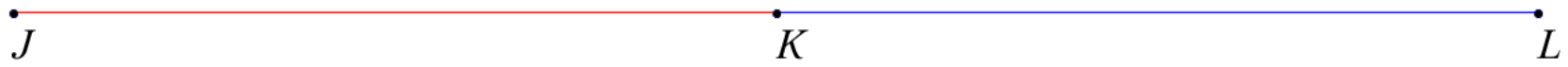
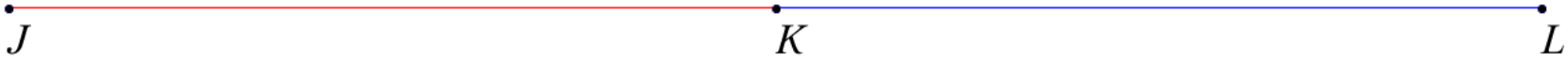


Question

Given: K is Midpoint of JL , JK $= \frac{x}{2} + 24$, KL $= \frac{2 \cdot x}{3} - 40$

What is the value of x?

Answer

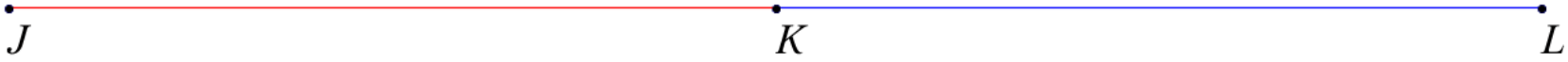


Question

Given: K is Midpoint of JL , JK $= \frac{x}{2} + 24$, KL $= \frac{2 \cdot x}{3} - 40$

What is the length of JK?

Answer

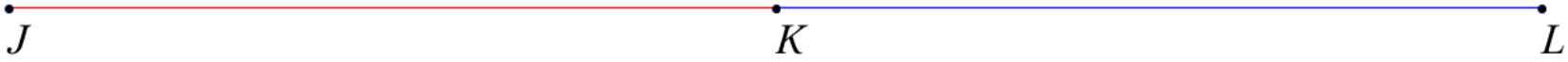


Question

Given: K is Midpoint of JL , JK $= \frac{x}{2} + 24$, KL $= \frac{2 \cdot x}{3} - 40$

What is the length of KL?

Answer



Question

Given: K is Midpoint of JL , JK $= \frac{x}{2} + 24$, KL $= \frac{2 \cdot x}{3} - 40$

What is the length of JL?

Answer