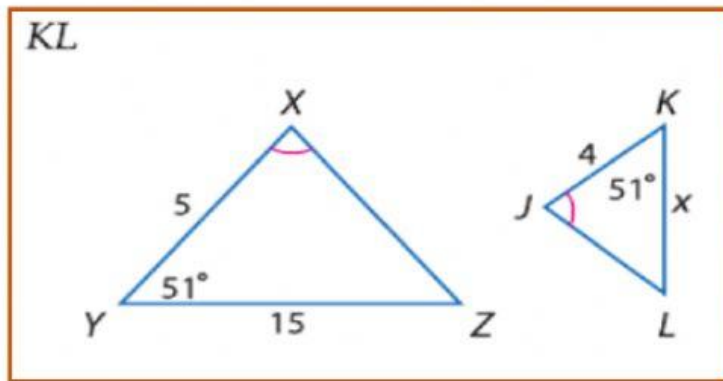


أكمل الفراغ فيمايلي

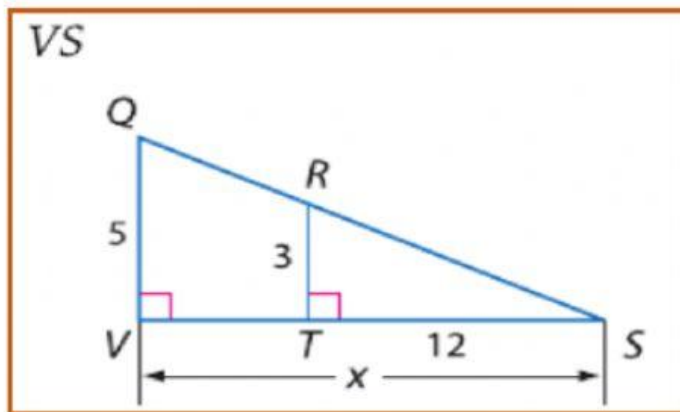


$$\Delta YXZ \sim \Delta KJL$$

$$\frac{\boxed{}}{KL} = \frac{\boxed{}}{KJ}$$

$$\frac{\boxed{}}{x} = \frac{5}{\boxed{}}$$

$$x = \boxed{}$$



$$\Delta QVS \sim \Delta RTS$$

$$\frac{\boxed{}}{TS} = \frac{QV}{\boxed{}}$$

$$\frac{x}{\boxed{}} = \frac{5}{\boxed{}}$$

$$x = \boxed{}$$