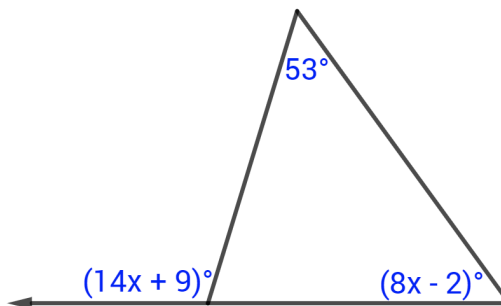


Spiraling Practice

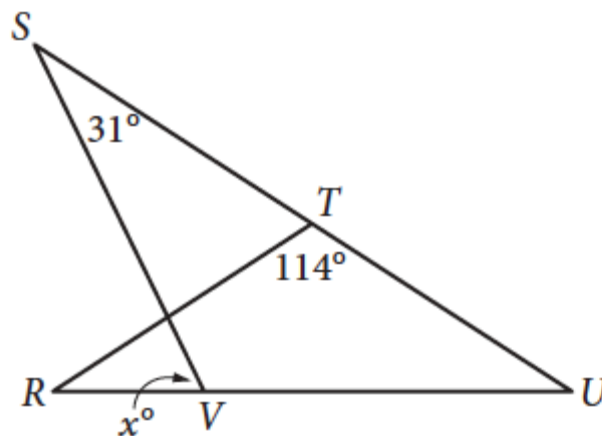
Video → bit.ly/extange

What is the value of x ?

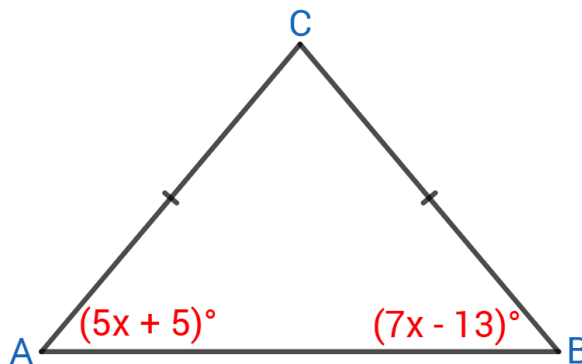


In the figure, $RT = TU$. What is the value of x ?

- A) 72
- B) 66
- C) 64
- D) 58



What is the measure of each angle in the isosceles triangle?



Write a random equation that is parallel to

$$y = \frac{1}{3}x + 2.$$

Write a random equation that is perpendicular to

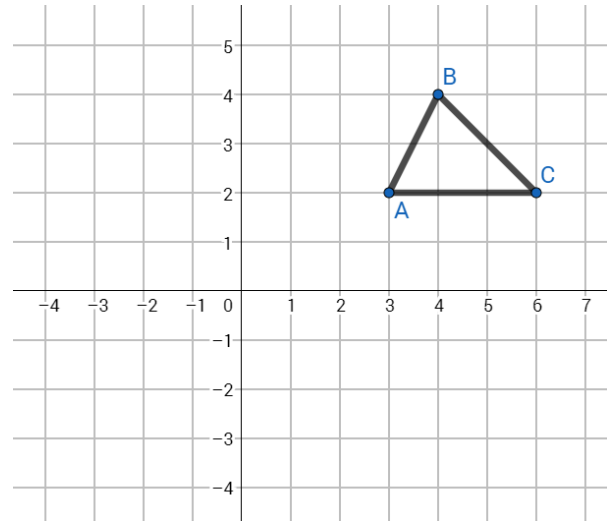
$$y = 4x - 1.$$

Translation Video → bit.ly/trwco

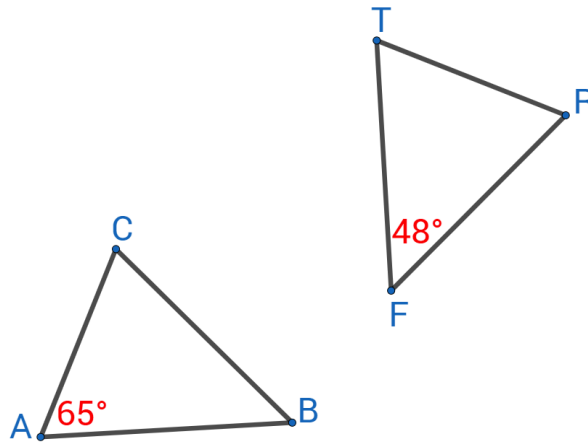
Translation: $(x, y) \rightarrow (x - 5, y - 2)$

Rotation: 90° counterclockwise about the origin

Rotation Video → bit.ly/rtat9r



$\triangle ABC \cong \triangle TFR$. Find the measures of all the missing angles.



Video → bit.ly/trwco

Write the translation that occurred.

$(x, y) \rightarrow$

