

30th May

Corbettmaths

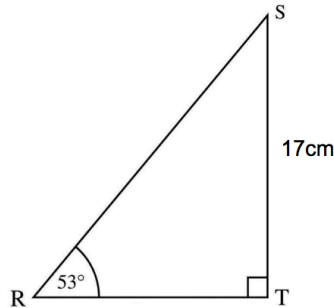
$$A = \{2, 3, 4, 5, 7\}$$

$$B = \{2, 3, 5, 9\}$$

Find $P(A \cap B')$

Angle SRT is 53° , to the nearest degree.
ST is 17cm to the nearest centimetre.

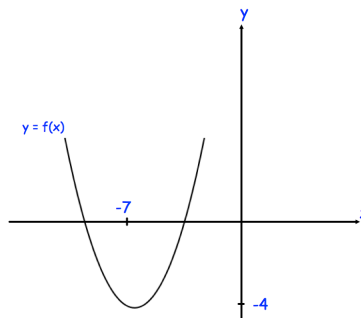
Work out the upper bound for the length of RS.



$y = f(x)$ has a minimum point at $(-7, -4)$.

The graph of $y = f(x) + a$ has a minimum point at $(-7, 0)$, where a is a constant.

Write down the value of a .



Make y the subject of

$$\frac{8}{x} = \frac{3}{y} + \frac{2}{5}$$

Sketch $x^2 + y^2 = 9$

