



Write down the smallest integer that satisfies $6x - 1 > 31$

$$6x > 32$$

$$x > 5.\bar{3}$$

6



Draw a segment



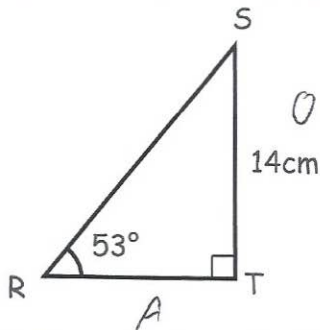
Draw a tangent

Write 2.5×10^5 as an ordinary number

250000

Write 3.8×10^{-3} as an ordinary number

0.0038



Find the length of the side RT.

$$RT = \frac{14}{\tan 53}$$

$$x = 10.5498\dots \text{ cm}$$

$$x = 10.55 \text{ cm to 2dp}$$

Work out 8^{-2}

$$\frac{1}{8^2} = \frac{1}{64}$$