

1st March

Corbettmaths

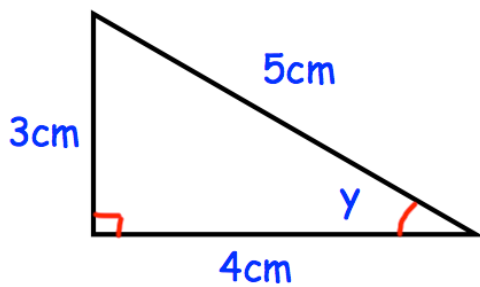
Write down the smallest integer that satisfies $5x - 1 > x + 17$

Make x the subject

$$\frac{x + 3}{c} = h$$

Write 0.000045 in standard form.

Write four million in standard form.



Write down the value of $\sin y$.

Write down the value of $\cos y$.

Write down the value of $\tan y$.