

# m2 = 36 days to go!

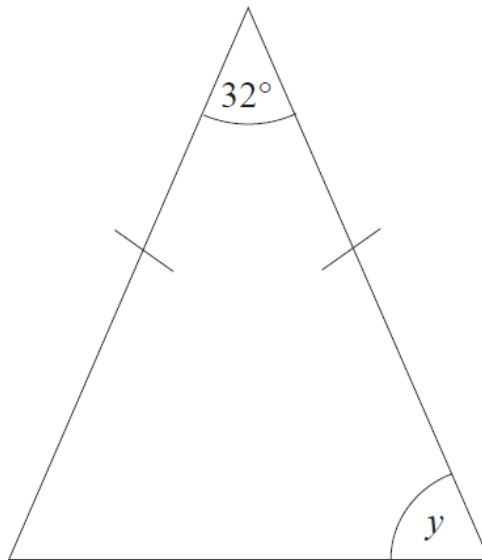
Insert < or > or = in the boxes to make each statement correct.

$$\frac{1}{5} \quad \square \quad 25\%$$

$$0.3 \quad \square \quad 3\%$$

[2]

Work out the size of the angle  $y$  in the diagram below.



Answer \_\_\_\_\_ $^\circ$  [2]

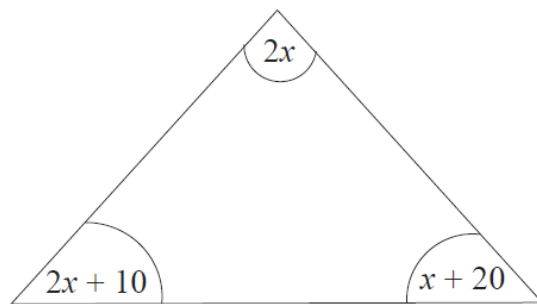


diagram  
not drawn  
accurately

Form and solve an equation to work out the size of the smallest angle in the triangle above.

Equation \_\_\_\_\_ [1]

Answer smallest angle = \_\_\_\_\_° [3]