



27th April

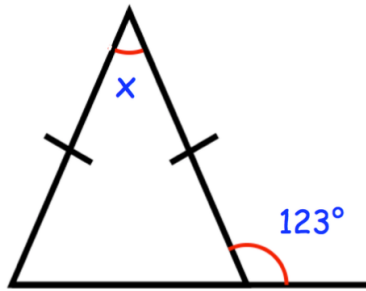
$0.28 \times 57$

A 15x10 grid for working out the calculation. A small empty rectangular box is centered at the bottom of the grid for the answer.

85% of 250

A 15x10 grid for working out the calculation. A small empty rectangular box is centered at the bottom of the grid for the answer.

Work out the size of angle x



Find three different prime numbers that have a sum of 25

Three empty rounded rectangular boxes arranged horizontally for writing prime numbers.

Work out the area of this trapezium

