

29th May

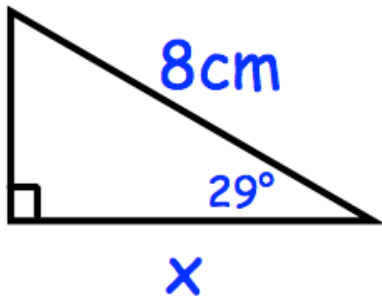
Corbettmaths

Martin has tried to factorise $20m + 16$.

His answer is $2(10m + 8)$

His teacher gave him one mark out of two.

Explain to Martin what he should do to get two marks?



Find x .

Natalie invests £600 for 2 years at 10% per year compound interest.

How much interest does she earn?

Solve $6x + 1 = 20 - 4x$

$\xi = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12\}$

$A = \{\text{odd numbers}\}$

$B = \{\text{prime numbers}\}$

Draw a Venn diagram for this information.