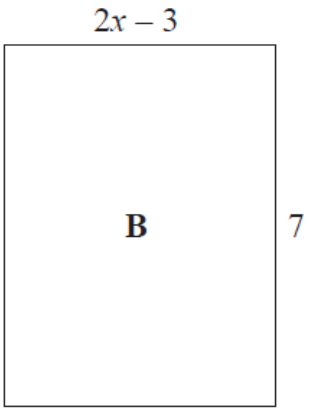
5.7

Starting Six

ACCESS MATHS

Work out $2\frac{1}{7} - 1\frac{2}{5}$

The perimeter of shape B is 28cm. Work out the value of x



Write the number 0.00305 in standard form.

Write 2.01×10^7 as an ordinary number.

Solve: $8x + 2 = 3x - 7$

Expand

$(x - 3)(x - 7)$

Factorise

$x^2 + 3x - 40$

James invests £3000 in a bank offering a compound interest rate of 2.5%
How much will his investment be worth in 3 years?

Score ____ / 6

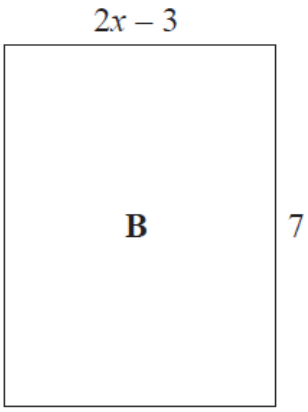
5.7

Starting Six

ACCESS MATHS

Work out $2\frac{1}{7} - 1\frac{2}{5}$

The perimeter of shape B is 28cm. Work out the value of x



Write the number 0.00305 in standard form.

Write 2.01×10^7 as an ordinary number.

Solve: $8x + 2 = 3x - 7$

Expand

$(x - 3)(x - 7)$

Factorise

$x^2 + 3x - 40$

James invests £3000 in a bank offering a compound interest rate of 2.5%
How much will his investment be worth in 3 years?

Score ____ / 6