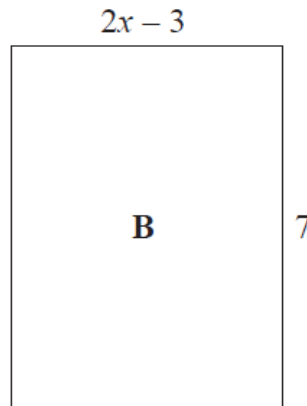


5.8 Starting Six

A computer costs £512 in a 20% sale.
Work out the original cost before the sale.

The area of shape B is 63cm^2 . Work out the value of x



Write the number 0.0201 in standard form.

Write 3.02×10^4 as an ordinary number.

Solve: $7x - 9 = 2x + 7$

Expand

$$(x - 5)(x + 7)$$

Factorise

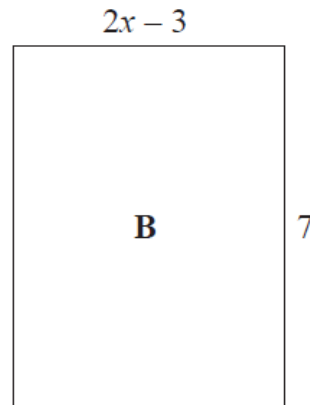
$$14x^2 + 7x$$

James invests £5000 in a bank offering a compound interest rate of 3.1%
How much will his investment be worth in 3 years?

5.8 Starting Six

A computer costs £512 in a 20% sale.
Work out the original cost before the sale.

The area of shape B is 63cm^2 . Work out the value of x



Write the number 0.0201 in standard form.

Write 3.02×10^4 as an ordinary number.

Solve: $7x - 9 = 2x + 7$

Expand

$$(x - 5)(x + 7)$$

Factorise

$$14x^2 + 7x$$

James invests £5000 in a bank offering a compound interest rate of 3.1%
How much will his investment be worth in 3 years?