

expression...

12x - 54

12 mm →

Multiply out the

6 mm

← 8 mm →

following brackets

and gather like

terms...

#abitofmathseveryday 5 Calculate the length Simon scored Decrease of the missing side ... 63 out of 88

\$18 by

25%

June National 🚑 Maths Calendar

in his end of year exam. Calculate his



 $n^2 - 2n - 8n^2 + 5n$

Simplify the

following expression...

English

Maths

60°

the shape below... 10 cm 4 cm 15 cm Calculate the area Peppers are sold of this trapezium... in packs of 6. How many

packs can

be made from

465 peppers?

x mmThere are 52 cards in a pack. What is the probability of choosing

39 mm

102 mm

10

a queen?

11 Solve the following equation... 4x - 1 = 2x + 6

720 Calculate pupils asked. of 1136 How many 18

5 m

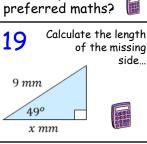
percentage, rounding

12

Calculate

your answer to the

nearest percent.



218°

Calculate the missing angle... 81°/2 36° 166°

bottles cost f.5.34. How much do 10 ketchup

16 6 ketchup

-7 + (-3)

Calculate

17

the gradient of this step ladder. 100 cm Write 72% as a fraction and

Write a rule and complete the table...

← 36 m →

5(2x-1)+3(4-x)bottles cost? 21 25 20 22 Calculate the 23 24 Calculate capacity of this the water tank in If c = 5 and d = -2Calculate missina litres. 600 cm angle... calculate :no. of panels (P) 2 3 4 33 ? 85% of €60 $3c + d^{2}$ a decimal. 2 m 4 7 10 ? 145 shelves (5) Sophie sees the Calculate the size 30 The weather forecast predicts a 11 in 60 29 28 How long did a same pair of sun of the missing chance of sun. It also predicts a 23 in 120 plane take to alasses for sale at 2 angle... Calculate chance of rain. 🛬 fly 2430 kilometres different prices. £8.95 at the the airport and €9.95 on to Rome at an According to the weather forecast, perimeter holiday Which price is 23 maverage speed is it more likely to be sunny or rain? of this the best deal? 61 mof 600 km/hr? You must give a reason your answer. shape... Exchange rate: £1 = €1.15.