

16

22

28

prism...

Simplify the

expression...

How long did a

travel 700 miles

train take to

at an average

Write down the

Stockholm

speed of

80 m.p.h?

3 figure

bearing

FROM

TO

of the

missing

side.

Glasgow

Stockholm...

shape is 38 mm.

The perimeter of this

7 mm

Calculate the length

6x - 2y + 5x - 7y

following

#abitofmathseveryday Calculate the 4 5 volume of this triangular

September CfE $\stackrel{\text{rd}}{\rightleftharpoons}$ Level Calendar

Numeracy for Learning, Life	and Work	essment nswers
1	2	3
Calculate	Calculate	
-6 × (-8)	70% of 40	9 (

8

20

15

21

North

Glasgow

2 mm

If
$$p = -4$$
 and $q = 5$ calculate:
$$2p - 3q$$

equation...

Exchange Rate:-

£1 = \$1.29

Select

the prime

Change £600

into dollars

number(s) from

the following list...

111, 141, 171, 181, 191

2x + 5 = 14

Calculate

Calculate

$$0.06 \times 0.04$$

Calculate

 $\frac{5}{7}$ of 385

Change $\frac{53}{9}$

What

into a mixed

number

product of

Calculate the area

of this composite

20 m

What is the

Factor

Highest Common

of 32 and 48?

shape...

prime factors

13 m

4 m

36 m

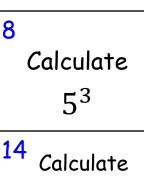
23

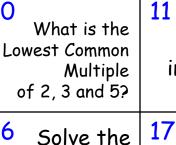
29

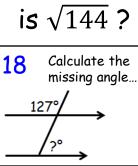
Express

30 as a

6

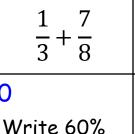


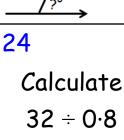




What

of 385





Calculate

3.1 - 7.28 + 6.504

? m

13

19

25

for value!

Buy 8 cans

Only £9.92

Area

49 m²

Calculate the

length of the

missing

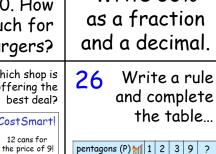
side of

square...

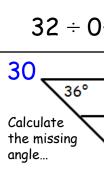
12 cans for

Only £6.84

this



matchsticks (M) 5 9 13 ? 129



104°