

February CfE 3 rd Level Calendar

5

#abitofmathseveryday

Change $6\frac{1}{5}$

12

into a

"top-heavy"

fraction

Calculate

48 ÷ 0·8

 $\sqrt[3]{8}$ 60, 61, 63, 67, 68, 69 Dominic pays £60 Simplify the for a Valentine's dinner. He tips the following waiter 15% of

expression...

Calculate

Calculate the

missing

angle...

 $5x^2 - 2x - 4x^2 + 9x$

10

19

25

Calculate

$$q = -6 \text{ calculate :-}$$

$$\frac{4p + 2q}{5}$$
In a survey of 32 people, $\frac{3}{8}$'s of them professed teap.

Write 0.46 as a

fraction and a

percentage.

If p = 8 and

cyclist 2 takes 25 seconds and cyclist 3 takes 30 seconds. After how long will they all pass each other? Calculate the missina angle...

Express

56 as a

product of

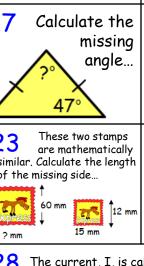
3 cyclists begin circuit

training at the same

time. Cyclist 1 takes

prime factors

20 seconds to complete a lap.



80 mm has 52 cards. What is the probability of

the value of the

bill. How much

Calculate the area

of this composite

does he tip the waiter?

40 mm

20

25 mm

26 A standard pack of playing cards

27

no. of circles (C) no. of lines (L)

6 9

11

and R is the resistance. Find the current, I, when there is a power of 80 and a resistance of 5.

1 figure of equation... accuracy estimate 928×57 7x + 8 = 718 Select the prime Calculate number(s) from the following list ...

rounding to

Solve the

0.57 - 4.8 + 9.064Calculate the

15 volume of this triangular prism... 8 m

5 m sofa can

be bought by paying a 10% deposit plus 20 equal instalments. What is the value of each instalment?

4

10

Write a rule and complete the table...

78



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