

Christmas Revision Calendar



December

1 Write these numbers in size order:

5, -5, 1, 0, -3

2 Write the largest 4 digit number using:

7, 9, 3, 5

3 Write in its simplest form:

28:84

4 Write this fraction as a percentage:

$\frac{6}{20}$

5 Work out:
30% of £54

6 Write as a fraction:
0.045

7 Write these numbers in size order:
0.61, 0.6, 0.601, 0.16

8 Write down all the factors of:
36

9 Estimate:
£19.65 x 395

10 Work out:
 $\frac{2}{5}$ of 400

11 Work out:
 $\frac{2}{7} + \frac{1}{5}$

12 Solve:
 $4x + 7 = 19$

13 Work out:
247 x 63

14 Expand:
 $d(d - 4)$

15 Expand and simplify:
 $(m + 3)(m + 7)$

16 Change:
4500mm³ into cm³

17 Simplify:
 $3p + 7q - p - 4q$

18 Write as a product of prime factors:
120

19 Solve:
 $3x + 4 = 5x - 6$

20 Work out:
 $1\frac{2}{5} \div \frac{3}{4}$

21 Write in metres:
530cm

22 Write correct to 2 decimal places:
5.4354

23 Work out:
 $(-3)^3$

24 Work out:
6.34 x 5.2

And Relax for Christmas Day!!

Find somewhere quiet to work!

Identify the topics you need to work on!

Practice in small chunks every day!

Ask for help if you are still unsure!