

GCSE Foundation Revision Mat (2)



- 1) Write down the next term in this sequence.

4	7	10	13	
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Describe the rule for continuing the sequence.

- 2) I am decorating my bedroom ceiling. The ceiling is a rectangle and measures 6 m by 4 m. First I paint the ceiling.

a) Work out the area of the ceiling.

Next I put a boarder round the edge of the ceiling.

b) Work out the perimeter of the ceiling.

- 3) Fill in the table below so that the fractions, decimals and percentages in each row are equivalent to each other.

Fraction	Decimal	Percentage
$\frac{23}{100}$	0.23	23%
	0.48	48%
$\frac{3}{4}$		75%
$\frac{8}{100}$	0.08	

- 4) This pie chart shows information about the flavours of ice cream sold in a shop on Tuesday.



a) Which was the most popular flavour on Tuesday?

b) 56 ice creams were sold on Tuesday. How many of these were Vanilla?

- 5) Look at these numbers:

5 8 16 25 30 35 40 48 50

From this list, write down any numbers which are:

- a multiple of 15
- a factor of 24
- a common factor of 15 and 20

- 6) On the grid below, draw a shape congruent to shape A.



- 7) It takes 1 cleaner 24 hours to complete a cleaning job. If 3 cleaners were to do the job, how long would it take them? Give your answer in hours.

- 8) Here is a 3D shape:



- Write down the number of edges this shape has.
- How many vertices does the shape have?
- How many faces does the shape have?

- 9) Factorise:

$$16 - 12b$$

- 10) Ken had a dentist appointment at 2:40 PM. The appointment lasted for 35 minutes. At what time did Ken's appointment finish?

- 11) This quadrilateral has two pairs of equal sides. Mark with ° an obtuse angle on the quadrilateral.



- 12) Work out 53×79 .

- 13) Reflect this shape in the mirror line.



- 14) Write these fractions in descending size.

$$\frac{7}{12}, \frac{1}{2}, \frac{1}{3}, \frac{4}{6}, \frac{3}{8}$$

- 15) Use your calculator to find the value of this expression:

$$\frac{5.73 \times 0.08}{12.05 - 11.65}$$

- 16) The diagram shows a number machine.



- Work out the output when the input is 2
- Work out the output when the input is 1.5
- Work out the input when the output is 20
- Work out the input when the output is 5.6

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