


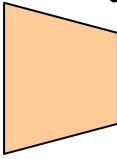
1 The population of Wales is 3 113 000 rounded to the nearest thousand. What is the maximum number of people who could live in Wales?



2


$$\begin{array}{r} 1986 \\ + 597 \\ \hline \\ \hline \end{array}$$

3 What is the name of this shape? How many sides does it have? How many vertices?



4 Calculate 10% of £57

5 Calculate the area of the rectangle below...

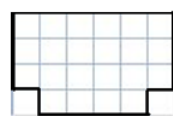


6 Write 30 709 in words


7 Which of these are multiples of 15? 30, 55, 60, 75, 80

8 Calculate $3 + 7 \times 8$

9 Calculate the perimeter of this shape...



10 How many lines of symmetry does this sign have?




11 Draw a table like the one below and put the angles in the correct columns... 124°, 237°, 90°, 51°, 180°

acute	right	obtuse	straight	reflex

12 Which of these are equivalent fractions to $\frac{1}{7}$?

$\frac{2}{12}$ $\frac{3}{21}$ $\frac{4}{32}$ $\frac{5}{35}$ $\frac{6}{48}$

13 John went to bed at 9:39 pm and woke up at 7:17 am. How long did he sleep?



14 Change 314 seconds into minutes and seconds...

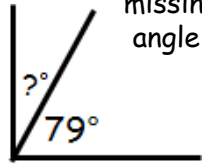
15 Solve the equation below... $7x = 98$

16

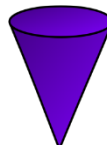
$$\begin{array}{r} 87 \cdot 65 \\ - 12 \cdot 34 \\ \hline \end{array}$$

17 Which of these are factors of 36? 1, 3, 8, 9, 10, 12

18 Calculate the missing angle...



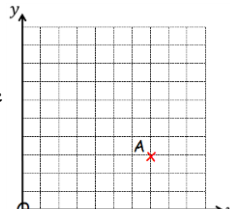
19 What is the name of this 3D object? How many faces does it have?



20

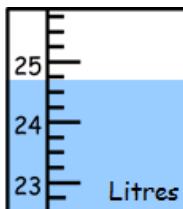
$$\begin{array}{r} 274 \\ \times 5 \\ \hline \end{array}$$

21



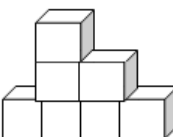
What are the coordinates of point A?

22 How much water is shown?



23 Simplify the fraction below... $\frac{20}{36}$

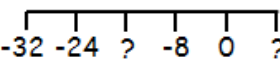
24 Calculate the volume of this shape...



25

$$8 \overline{) 93 \cdot 92}$$

26 Write down the missing numbers from this number line...



27 Write down the next two numbers in the sequence below 13, 9, 5, 1, ...


28 Calculate $\frac{3}{4}$ of 32

29 What is the direction of travel from Germany to Austria?



30 Calculate: 63×200

31 What fraction of this shape is shaded?



RIGOUR

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Numeracy for Learning, Life and Work



March CfE 2nd Level Calendar

1

#abitofmathseveryday

2	3	4	5	6	7
8	9	10	11	12	13
14	15	16	17	18	19
20	21	22	23	24	25
26	27	28	29	30	31