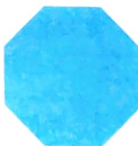

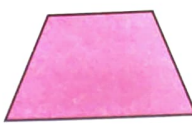
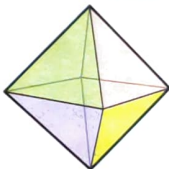


## Wednesday

- $(13 + 4) \times 10 =$  \_\_\_\_\_
- 159 minutes = \_\_\_\_\_ hrs \_\_\_\_\_ mins
- $100 \times 0.39 =$  \_\_\_\_\_
- Round 173,104 to the nearest ten thousand. \_\_\_\_\_
- Name this shape.  \_\_\_\_\_
- $3.07\text{kg} + 1.93 = 5\text{kg}$
- $55.5 - 47.4 =$  \_\_\_\_\_
- Through how many degrees does the minute hand of a clock turn in 30 minutes? \_\_\_\_\_
- $$\begin{array}{r} 34,109 \\ 46,676 \\ + 2,159 \\ \hline 82,944 \end{array}$$
- $\frac{3}{4} \times 5 =$  \_\_\_\_\_
- The average of four numbers is 14. What is the missing number? \_\_\_\_\_  
12 16 18 ?
- How many lines of symmetry has this shape?  \_\_\_\_\_
- $3\frac{4}{5} - 1\frac{3}{5} =$  \_\_\_\_\_
- $320\text{ml} +$  \_\_\_\_\_  $= 1\text{l}$
- Write the difference between 2.75 and 2.50 as a fraction. \_\_\_\_\_
- Jenna earned €480 in 16 hours and Alex earned €350 in 14 hours. Who was paid the higher hourly rate? \_\_\_\_\_
- Liz ate  $\frac{3}{4}$  of a pizza and Claire ate 4 times that amount. How much did they eat altogether? \_\_\_\_\_
- A tree is 12m high. Another tree is  $4\frac{1}{2}$  times higher. What height is the taller tree? \_\_\_\_\_

## Thursday

- $(11 \times 7) + 13 =$  \_\_\_\_\_
  - Name this shape.  \_\_\_\_\_
  - $3\frac{1}{4} + 7\frac{1}{2} =$  \_\_\_\_\_
  - 109 minutes = \_\_\_\_\_ hr \_\_\_\_\_ mins
  - $7.019\text{km} =$  \_\_\_\_\_ m
  - $4 \overline{)672}$   
\_\_\_\_\_
  - Round 199,611 to the nearest 1,000. \_\_\_\_\_
  - $$\begin{array}{r} 21,406 \\ - 1,060 \\ \hline \end{array}$$
  - $1.6\text{kg} + 3.2\text{kg} =$  \_\_\_\_\_ kg
  - $(108 \div 9) \times 4 =$  \_\_\_\_\_
  - Through how many degrees does the minute hand of a clock turn in 60 minutes? \_\_\_\_\_
  - Write  $2\frac{3}{4}$  as an improper fraction. \_\_\_\_\_
  - Is this an octahedron or a tetrahedron?  \_\_\_\_\_
  - Triangles are good for tessellating. True or false? \_\_\_\_\_
  - Write the difference between 6.15 and 6.00 as a fraction. \_\_\_\_\_
- A container can hold  $\frac{3}{10}$  of a litre of water. A jug holds 5 times that amount.
- How many litres does the jug hold? \_\_\_\_\_
  - How much do the jug and the container hold in total? \_\_\_\_\_ ml
  - What is the difference between the capacities of the jug and the container? \_\_\_\_\_ ml