

18th March

**Section 1**

Complete this number line.



**Section 2**

A can of lemonade contains 330ml. How much lemonade does a pack of four cans contain, rounded to the nearest 100ml?

**Section 3**

Calculate:

$$\begin{array}{r} 284 + \\ 389 \\ \hline \end{array}$$

$$\begin{array}{r} 706 - \\ 354 \\ \hline \end{array}$$

**Section 4**

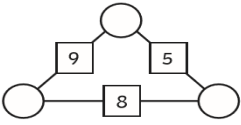
Order the following fractions from smallest to largest.

$$\frac{7}{12} \quad \frac{1}{12} \quad \frac{5}{12} \quad \frac{11}{12}$$

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**Section 5**

The numbers in the squares are the sum of the numbers in the adjacent circles. Find the numbers in the circles.



**Section 6**

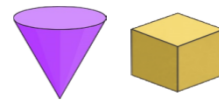
1 yard = 90cm

Complete the following:

10 yards = \_\_\_\_\_ m

**Section 7**

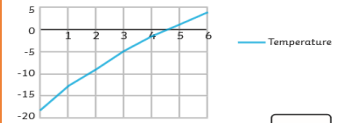
Write the name of these shapes.



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**Section 8**

Some children measure the temperature of some ice cream which was taken out of the freezer to melt.



What is difference in the temperature between minute two and six?

Maths - page 21 & Mathematics

English - page 20 & 26 linking sentences

Complete reading passport

Spellings - Homophones

Orange words

practise

practice

affect

effect

accept

except