

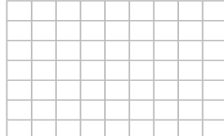
15th April

Section 1
Write these Roman Numerals as numbers.

XXIV →

LXXVIII →

Section 2
Draw a square to represent the number 36.



Section 3
Calculate:

$$\begin{array}{r} 167 \\ \times 3 \\ \hline \end{array}$$

$$4 \overline{) 184}$$

Section 4
Calculate:

$$\frac{2}{5} + \frac{2}{5} = \square$$

$$\frac{5}{6} - \frac{1}{6} = \square$$

Section 5
Write the following decimals as fractions:

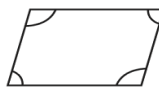
0.5 →

0.75 →

0.1 →

Section 6
One gallon of petrol is approximately 4.5l. How many litres is equivalent to two gallons?

Section 7
Label the internal angles of this parallelogram:



Section 8
Here is the High Peak Steam Railway timetable.

| | |
|----------------------|-------|
| Rowsley (depart) | 13:28 |
| Darley Dale (arrive) | 13:33 |
| Darley Dale (depart) | 13:35 |
| Matlock (arrive) | 13:50 |
| Matlock (depart) | 14:00 |
| Darley Dale (arrive) | 14:15 |
| Darley Dale (depart) | 14:17 |
| Rowsley | 14:22 |

How long is the journey from start to finish?

The long does the train wait at Matlock?

Maths - Mathematics

English - page 31 parenthesis 42 ance/any

Spellings - Double Letters

Orange words

immediately

suggest

marvellous

necessary

programme

recommend