



28th August

$6^3$

$$\begin{array}{r} 36 \\ \times 6 \\ \hline 216 \end{array}$$

216

$$\frac{77}{100} + \frac{3}{50}$$

$$\frac{77}{100} + \frac{6}{100} =$$

$$\frac{83}{100}$$

Here is part of a timetable for a bus

Southville	09 18	10 38	12 05
Leek	09 28	10 48	-----
Milton	09 41	11 01	-----
Newtown	09 49	11 09	-----
Red Island	09 55	11 15	12 36
Sandville	10 13	11 33	-----
Bakerstown	10 31	11 51	13 00

A bus leaves Southville at 12:05

How long does the journey to Red Island take?

$$12.05 \rightarrow 12.36$$

$$= \underline{31 \text{ mins}}$$

Anthony arrives at the Leek bus stop at 09:31

He waits for the next bus to Sandville

How many minutes should he wait?

$$29 + 48 = \underline{77 \text{ mins}}$$

At what time should Anthony arrive at Sandville?

11 33

Here is a number written in Roman numerals

CCXLIII

Write the number in figures

243