



20th January

$$90,009 - 303$$

$$\begin{array}{r} 89 \\ 90009 \\ - 303 \\ \hline 89706 \end{array}$$

$$89706$$

$$\frac{9}{10} - \frac{1}{2}$$

$$\frac{9}{10} - \frac{5}{10} = \frac{4}{10}$$

$$\frac{4}{10} = \frac{2}{5}$$

The timetable shows the times of trains from Southville to Milton.

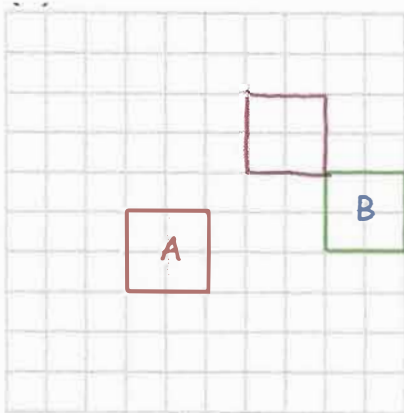
| | | | |
|------------|------|------|------|
| Southville | 0630 | 0650 | 0720 |
| Leek | 0703 | 0715 | 0751 |
| Milton | 0824 | 0835 | 0920 |

1h54 1h45 2h

Which train completes the journey from Southville to Milton in the shortest time?

0650

Square A has been translated to Square B



Complete this sentence

Square A has been translated

squares to the right and

squares upwards

Translate square B 2 squares left and 2 squares upwards