

Question 1: Here is part of a train timetable
(a) What time does the train arrive in Gold City?
(b) How long is the journey from Westville to Milton?
(c) How long is the journey from Milton to Red Island?
(d) How long is the journey from Westville to Market Place?

| Westville | 0845 |
| :---: | :---: |
| Milton | 0858 |
| Gold City | 0905 |
| Red Island | 0931 |
| Market Place | 0954 |

Question 2: Here is part of a timetable for a bus

| Southville | 0920 | 1030 | 1210 |
| :---: | :---: | :---: | :---: |
| Leek | 0948 | 1058 | 1238 |
| Milton | 0955 | 1105 | 1245 |
| Newtown | 1010 | 1120 | 1300 |
| Red Island | 1019 | 1129 | 1309 |
| Sandville | 1045 | 1155 | 1335 |
| Bakerstown | 1101 | 1211 | 1351 |

James catches the bus at 09:20 in Southville.
(a) What time should the bus arrive in Milton?
(b) How long does the journey from Southville to Milton take?

Willow arrives at the Red Island bus stop at 11:10
She waits for the next bus to Bakerstown.
(c) How many minutes should she wait?
(d) At what time should Willow arrive at Bakerstown?
(e) How long does the journey last?

Olivia lives in Leek and has a meeting in Newtown at 13:20
(f) What time should Olivia catch the bus in Leek?

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Question 3: Here is Jenson's timetable on a Wednesday.

| maths | break | science | English | lunch | PE |
| :--- | :--- | :--- | :--- | :--- | :--- |

9:00 10:50 10:00 12:05
(a) How long does the maths lesson last?
(b) How long does the English lesson last?
(c) How long does the PE lesson last?

Jenson leaves school early to go to a doctor's appointment. He leaves the English lesson 35 minutes before the end.
(d) What time did Jenson leave the English lesson?

Question 4: Here is part of a bus timetable.

A bus leaves Ballymena at 17:12.

| Ballymena | 1512 | 1612 | 1712 |
| :---: | :---: | :---: | :---: |
| Antrim | 1534 | ----- | 1734 |
| Templepatrick | 1550 | ----- | 1750 |
| Belfast | 1610 | 1700 | 1810 |

(a) At what time should the bus arrive at Templepatrick?
(b) How long will the journey take.

Evelyn wants to travel from Ballymena to Belfast.
The 16:12 in an "express bus."
(c) How many minutes shorter is the journey if she takes the "express bus?"

## Apply

Question 1: Here is part of a train timetable.
Danny lives in Cardiff and works Keynsham.
He works Monday to Friday.
Danny travels to work and back each day by train.
How long should Danny spend on the train each week?

| Cardiff | 0656 |
| :---: | :---: |
| Newport | 0712 |
| Bristol | 0737 |
| Keynsham | 0744 |
| Bath | 0754 |

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Question 2: Here is part of a bus timetable.

|  | Departure times |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Newry | $14: 15$ | $14: 45$ | $15: 20$ | $15: 40$ |
| Banbridge | $14: 37$ | $15: 07$ | $15: 42$ | $16: 02$ |
| Dromore | $14: 48$ | $15: 18$ | $15: 53$ | $16: 13$ |
| Belfast | $15: 18$ | $15: 48$ | $16: 23$ | $16: 43$ |

Niall lives in Newry and his friend lives in Dromore.
Niall lives a 10 minute walk from Newry bus station.
His friend lives a 20 minutes walk from Dromore bus stop.
Niall wants to plan a journey to arrive at his friend's house before 4 pm .
Plan Niall's journey.

Question 3: This timetable shows the times of trains between Liverpool and London.
$\left.\left.\begin{array}{|c|l|l|l|l|}\hline \begin{array}{c}\text { Liverpool } \\ \text { London }\end{array} & 0421 \\ 0711\end{array} \right\rvert\, \begin{array}{ll}0519 \\ 0809\end{array}\right)$
(a) How long does each journey take?

Russell arrives in London at 08:09.
He spends the next 8 hours visiting tourist attractions in London.
Russell catches the next train back to Liverpool.
(b) What time should Russell arrive back in Liverpool?

Question 4: The timetable for a flight from London to Los Angeles is shown

| LHR 15:30 | 18:50 LAX |  |
| ---: | :--- | :--- |
| London | Direct | Los Angeles |
| Heathrow |  | International |

When it is 7am on Tuesday in London, it is 11pm on Monday in Los Angeles.
How long should the journey last?
Give your answer in hours and minutes.


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