KS2 MATHS · TIME (YEARS 4 TO 6)

Timetable Challenge

Name: _____

Date: _____

Millbrook is a made-up town. Use the timetables to answer the questions.

Millbrook bus route 7

STOP	Bus 1	Bus 2	Bus 3
Millbrook Bus Station	**07:45**	**15:30**	**18:10**
Oak Road	**07:58**	**15:48**	**18:23**
Hilltop School	**08:12**	**16:05**	**18:37**
Riverside Park	**08:20**	**16:12**	**18:45**
Castle Green	**08:35**	**16:25**	**19:00**

Millbrook to Seaford train

STOP	Train 1	Train 2	Train 3	Train 4
Millbrook	**06:50**	**09:15**	**12:40**	**17:05**
Ashby	**07:05**	**09:30**	**12:55**	**17:20**
Bramley Junction	**07:32**	**09:57**	**13:22**	**17:47**
Seaford	**07:58**	**10:23**	**13:48**	**18:13**

HOW TO FIND A JOURNEY TIME

1. Find the start time and the end time in the same column.
2. Count on to the next o'clock. Then count on to the end time.

Example: 15:48 → 16:00 is 12 min. 16:00 → 16:25 is 25 min. Total 37 minutes.

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Timetable Questions

Use the timetables on page 1. Show your working on the line.

Year 4 1. What time does Bus 2 leave Millbrook Bus Station? Write it on the 12-hour clock.

Answer: _____

Year 4 2. Bus 1 reaches Hilltop School at the time in the table. Write it on the 12-hour clock.

Answer: _____

Year 4 3. Which bus reaches Castle Green at 7 pm?

Answer: _____

Year 5 4. How long does Bus 1 take from Oak Road to Castle Green?

Answer: _____

Year 5 5. You are at Riverside Park at 4 pm. How many minutes until the next bus?

Answer: _____

Year 5 6. Bus 3 is 15 minutes late at every stop. When does it reach Castle Green?

Answer: _____

Year 6 7. How long is the train journey from Millbrook to Seaford?

Answer: _____

Year 6 8. Sam must be in Seaford by 2 pm. Which is the latest train Sam can take from Millbrook?

Answer: _____

Year 6 9. The 09:15 train reaches Bramley Junction at what time? Write it on the 12-hour clock.

Answer: _____

Year 6 10. How long is it from the first train to the last train leaving Millbrook?

Answer: _____

Year 6 11. Mia takes the 17:20 from Ashby to Seaford, then walks 25 minutes home. When is she home?

Answer: _____

Year 6 12. Which train from Ashby arrives in Seaford closest to 10:30 am?

Answer: _____

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Timetable Answers

Accept equivalent forms, e.g. 1 hour 8 minutes or 68 minutes.

1. (Year 4) What time does Bus 2 leave Millbrook Bus Station? Write it on the 12-hour clock.

   3:30 pm

2. (Year 4) Bus 1 reaches Hilltop School at the time in the table. Write it on the 12-hour clock.

   8:12 am

3. (Year 4) Which bus reaches Castle Green at 7 pm?

   Bus 3 (19:00)

4. (Year 5) How long does Bus 1 take from Oak Road to Castle Green?

   37 minutes

5. (Year 5) You are at Riverside Park at 4 pm. How many minutes until the next bus?

   12 minutes (Bus 2 at 16:12)

6. (Year 5) Bus 3 is 15 minutes late at every stop. When does it reach Castle Green?

   19:15

7. (Year 6) How long is the train journey from Millbrook to Seaford?

   1 hour and 8 minutes

8. (Year 6) Sam must be in Seaford by 2 pm. Which is the latest train Sam can take from Millbrook?

   The 12:40 train (arrives 13:48)

9. (Year 6) The 09:15 train reaches Bramley Junction at what time? Write it on the 12-hour clock.

   9:57 am

10. (Year 6) How long is it from the first train to the last train leaving Millbrook?

    10 hours and 15 minutes

11. (Year 6) Mia takes the 17:20 from Ashby to Seaford, then walks 25 minutes home. When is she home?

    18:38

12. (Year 6) Which train from Ashby arrives in Seaford closest to 10:30 am?

    The 09:30 from Ashby (arrives 10:23)