

Level 1: Working with measurement (2)

Name: .....

Date: .....

Reading timetables

1.2 Use straightforward timetables

1.4 Add and subtract times in hours and minutes

# Bus Timetable Problems

I can interpret and use timetables

Use the Perryville Bus timetable to answer each question

Perryville Bus Timetable										
Major Stops	Perry Street	Star Street	Perry City	Cloud Court	Perry Beach	Sunny Avenue	Cloud Court	Perry City	Star Street	Perry Street
Stop reference	E	F	A	B	C	D	B	A	F	E
Bus Route	<b>Monday to Friday</b>									
501 (am)	9:10	9:20	9:40	9:55	10:05	10:10	10:25	10:40	11:00	11:10
501 (pm)	12:00	12:10	12:30	12:45	12:55	1:00	1:15	1:30	1:50	2:00
Bus Route	<b>Saturday to Sunday</b>									
501 (am)	8:30	8:40	9:00	9:15	9:25	9:30	9:45	10:00	10:20	10:30
501 (pm)	12:30	12:40	1:00	1:15	1:25	1:30	1:45	2:00	2:20	2:30
Approx Travel Time	10 min.	20 min.	15 min.	10 min.	5 min.	15 min.	15 min.	20 min.	10 min.	

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1. Can you catch a bus at 1:15pm on both a Tuesday & Sunday?

2. What times can you catch the bus from major stop A?

3. How long does it take to travel from Perry Street and back again?

4. What is the latest time you can catch a bus from Perry City on a Friday?

5. How many stops between Perryville Beach and Star Street?

6. If you were hopping on the bus at 12:30pm on a Saturday, which stop would you be at?

7. If you got on the bus at Cloud Court at 1:15pm and hopped off 45 minutes later, which stop would you be at?

8. If you arrive at Perryville Beach at 10:05am and then hop back on the bus to travel home at 12:55pm, how long would you spend at the beach?

9. How long does it take to travel between stops 'D' and 'E'?

10. If a bus trip only takes 15 minutes with no stops in between. What stops could you be travelling between?