

Time – Checkpoint Primary Math**1. No.4**

A shop has a sale.

The sale starts when the shop opens on the 5th April.

The sale ends when the shop closes on the 22nd April.

Write the number of days the sale lasts.

opens = 5th April 5, 6, 7, 8, 9, 10, 11, 12, 13
 closes = 22nd April 14, 15, 16, 17, 18, 19, 20, 21, 22
 Number of days = 18 18 days [1]

2. No.10

Here is a bus timetable.

	Bus A	Bus B
Bus Station	7.15	8.05
School	7.24	8.15
Park	7.32	8.25
Shops	7.40	8.37
Museum	7.55	9.00

Write the time that Bus B arrives at the park.

8:25 [1]

3. No.18

Draw a line to match each statement to how likely it is to happen.

The day before Sunday will be Friday.	It will happen.
The day after Wednesday will be Thursday.	It might happen.
The first day of the month will be Monday.	It will not happen.

[1]

4. No.2

Draw a ring around **all** the measurements of time that are shorter than a week.

year

minute

month

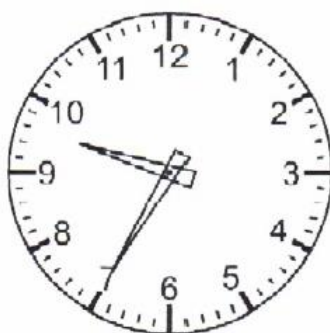
day

second

[1]

5. No.14

Here is an analogue clock.



Write the time shown on the clock in two **different** ways.

..... 9:35 and 25 Minutes to 10 [1]
 35 Minutes Past 9