

1.

54 children get on a coach.



23 of them are girls.

How many are boys?

1 mark

The coach leaves school at this time.

9:30

It gets back to school **three hours** later.

At what time does it get back?

:

1 mark

2.

This clock shows the time that Zak puts a cake in the oven.

6:50



He takes it out of the oven 50 minutes later.

Write the time on the clock when he takes the cake out.



1 mark

3. October has 31 days.

On October 24th, Zak says,

'My birthday is exactly two weeks from now.'



Write the date of Zak's birthday.

November

1 mark

4. Here is the calendar for the August when Luke was on holiday.

August					
Monday	July 29	5	12	19	26
Tuesday	July 30	6	13	20	27
Wednesday	July 31	7	14	21	28
Thursday	1	8	15	22	29
Friday	2	9	16	23	30
Saturday	3	10	17	24	31
Sunday	4	11	18	25	Sept 1

Luke came back from holiday on August 4th.

He went on holiday two weeks **before** that date.

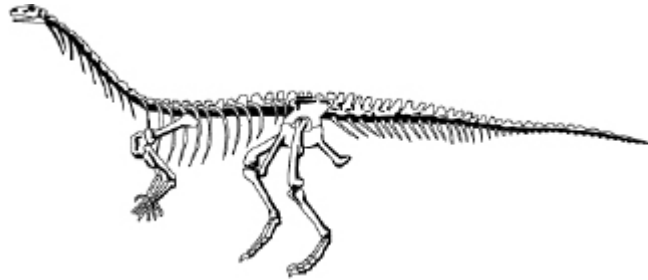
On what **date** did Luke go on holiday.

July

1 mark

5.

Mr Barker takes his class to a museum.



They enter the dinosaur display at 12:45pm.

They leave at 1:30pm.

How long do they spend at the dinosaur display.
Circle the correct answer.

$\frac{1}{4}$ hour

$\frac{1}{2}$ hour

$\frac{3}{4}$ hour

1 hour

more than
1 hour

1 mark

Mark schemes

1.

(a) 31

1

(b) 12:30

*Accept 12:30pm **OR** 12:30am **OR** 0:30 **OR** the correct time written in words, eg half past twelve.*

1

[2]

2.

7:40

*Accept 07:40 **OR** 19:40 **OR** 7:40am **OR** 7:40pm **OR** the correct time written in words, eg twenty to eight.*

***Do not** accept 7:4 **OR** 19:4*

[1]

3.

7 **OR** 7th

[1]

4.

21 **OR** 21st

[1]

5.

One answer circled as shown:

$\frac{1}{4}$ hour

$\frac{1}{2}$ hour

$\frac{3}{4}$ hour

1 hour

more than
1 hour

Accept any other clear way of indicating the correct answer, such as ticking or underlining.

[1]