

4 children describe their birthdays.



My birthday is the first day of the second month.

Mo



I was born on the 15<sup>th</sup> of June.

Teddy



I was born on the last day of the year!

Eva



I was born two days before Mo.

Dora

Can you work out their birthdays and order them from earliest to latest in the year?

Mo =

Teddy =

Eva =

Dora =

Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

In this month, there are no school holidays.

In this month we have to come to school for 31 days.

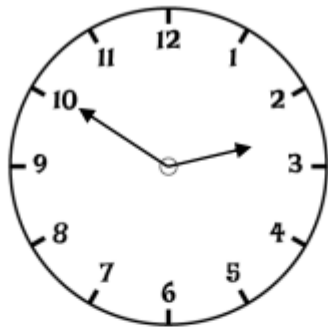


Teddy

Do you agree with Teddy?

Explain your thinking.

Which month could it be?



Dora

The clock shows ten minutes to 3

The hour hand is not quite pointing to the 3, so it must be ten to 2



Amir

Who do you agree with?  
Explain your thinking.



This clock has lost its minute hand.

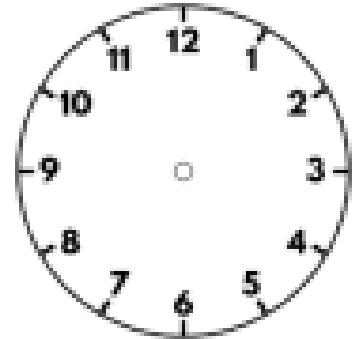
What time could it be?  
Justify your answer.

Dora is telling the time from an analogue clock.



The hour hand is pointing to XI  
the minute hand is pointing to XII

What time is it?



Sort the times from latest to earliest.

5:30 p.m.

9:45 a.m.

9:45 p.m.

10:23 a.m.

7:31 a.m.

10:13 p.m.

8:30 a.m.

6:32 a.m.

12:24 a.m.

8:55 p.m.

2:11 a.m.

7:40 a.m.



Dora

I slept from 8 p.m. to 8 a.m.



Teddy

I slept from 8 a.m. to 8 p.m.

Who is more likely to be correct?  
Explain how you know.

The board shows the times of trains arriving and leaving the train station.

	Arrives	Leaves
London	5:50 a.m.	6:00 a.m.
Edinburgh	8:00 a.m.	8:20 a.m.
Manchester	2:33 p.m.	2:45 p.m.
Leeds	7:31 p.m.	7:35 p.m.

Ron's watch shows the time he arrives at the station.



Which train could he be catching?  
Explain how you know.