



CALENDARS

(Problem Solving with Calendars)

Problem solving with calendars is easy!

Just read the dates and days on the calendar and answer the problem accordingly.

FOR EXAMPLE:

Use the following calendar to answer the questions.

January						
M	T	W	T	F	S	S
				1	2	3
4	5	6	7 My Birthday	8	9	10
11	12	13	14	15	16 Brothers Day	17
18 Dance class	19	20	21	22	23	24
25	26	27	28	29	30	31

1) What is the date and day of John's birthday?

As you can see, *John's Birthday* is marked on the fragment of the calendar above. It is on **7th January** and day on this date is **Thursday**.

2) Brother's day is how many days before the dance class?

Brother's Day is on **16th January** and brother's day is on **18th January**. It is exactly **one day** before the dance class.