## 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 | $\begin{aligned} & 7 \\ & \text { My } \\ & \text { Birt } \end{aligned}$ | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 |  | 17 |
| 18 <br> Dance <br> 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 $7^{\text {th }}$ 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 $16^{\text {th }}$ January and brother's day is on $18^{\text {th }}$ January. It is exactly one day before the dance class.

