

## Calendar Problems

Here are the months January and February shown on a calendar:

January							
Мо	Tu	We	Th	Fr	Sα	Su	
28	29	30	31	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	
1	2	3	4	5	6	7	

February						
Мо	Tu	We	Th	Fr	Sα	Su
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	1	2	3	4	5	6
7	8	9	10	11	12	13

Answer these questions about the calendar.

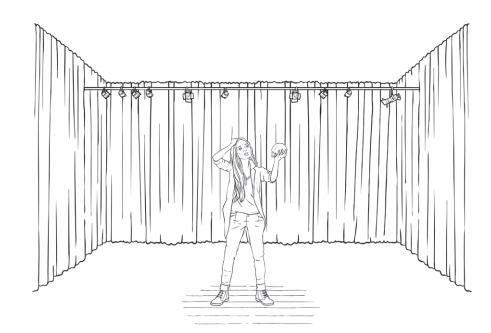
- 1) Is this year a leap year? How do you know?
- 2) How many days would there be in this year 364, 365 or 366 days? Explain your answer.
- 3) How many Sundays are there in January?
- 4) How many Tuesdays are there in February?
- 5) What day is 22nd January?
- 6) What day is 23rd February?





7) Today is 19th January. I am going to the theatre on 30th January. How many days away is that?

8) How many days are there from 28th January to 4th February?





## Calendar Problems Answers

Question	Answer				
1. Is this year a leap year? How do you know?					
	It is a leap year because there are 29 days in February.				
2. How many days would there be in this year - 364, 365 or 366 days? Explain your answer.					
	366 days because February has 29 days making it a leap year.				
3. How many Sundays are there in January?					
	5 Sundays				
4. How many Tuesdays are there in February?					
	4 Tuesdays				
5. What day is 22nd January?					
	Friday				
6. What day is 23rd February?					
	Tuesday				
7. Today is 19th January. I am going to the theatre on 30th January. How many days away is that?					
	II days				
8. How many days are there from 28th January to 4th February?					
	7 days				

