## **Calendar Problems**



- Work out the following problems related to this calendar:
- 1. On what date is the first Sunday of the month?
- 2. What are the dates of all the Sundays in the month?
- 3. What is the sequence and why does this happen?
- 4. Where else can you see sequences with the same step size?
- 5. If this is the month of January, what would be the dates of all the Sundays in February?
- 6. What are the dates of all the Tuesdays in February?
  - How did you work it out?
  - Is there another way to do it?
- Now work out these problems related to calendars and dates:
- If the 3<sup>rd</sup> of June 2016 is a Friday, then on what day of the week is Shannon's birthday which is on the 25<sup>th</sup> June?
- 2. Freya is going on holiday on Saturday 23<sup>rd</sup> July and is going for three weeks. What will be the date when she returns from holiday?
- 3. The 30<sup>th</sup> May is a Monday. What day was the 7<sup>th</sup> May? What day will the 21<sup>st</sup> June be?

LALENDAR								
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ł	11	12	13	14	15	16	17	
ŀ	18	19	20	21	22	23	24	
-	25	26	27	28	29	30	31	