
	<b>Selvam College Of Technology, Namakkal (Autonomous) IT Support &amp; Development Training Programme (ISDTP)</b>		
<b>Worksheet -2 (Calendar)</b>			
<b>Bundle &amp; Subject Name</b>	Intermediate Bundle V2 (2025) – Aptitude (Level-2)	<b>Semester</b>	IV

### Answer Key

- Which upcoming year's calendar will repeat like the calendar of 2025?  
 A) 2031                      B) 2032  
 C) 2033                      D) 2034  
**Ans: A) 2031**
- What will be the day of the week 15th Aug, 1880?  
 A) Thursday                B) Friday  
 C) Tuesday                 D) Sunday  
**Ans: D) Sunday**
- Which upcoming year's calendar will repeat like the calendar of 1928?  
 A) 1968                      B) 1964  
 C) 1963                      D) 1956  
**Ans: D) 1956**
- Arun celebrated his Birthday on 11th Jan 2020 and the day was Saturday. Find out in which upcoming year he will celebrate his birthday again on Saturday.  
 A) 2025                      B) 2026  
 C) 2031                      D) 2032  
**Ans: A) 2025**

- In any Leap year, the calendar of which upcoming month will match with January?  
 A) November                B) October  
 C) December                D) April  
**Ans: B) October**
- What will be the day of the week of 15th Feb 2010?  
 A) Sunday                    B) Monday  
 C) Tuesday                  D) Friday  
**Ans: B) Monday**
- If the day before yesterday is Friday, what day will be second day after the tomorrow?  
 A) Wednesday                B) Sunday  
 C) Saturday                    D) Friday  
**Ans: A) Wednesday**
- If the 4 days after tomorrow is Tuesday, then which day of the week was 3 days before yesterday?  
 A) Friday                      B) Sunday  
 C) Saturday                    D) Tuesday  
**Ans: B) Sunday**
- If 11th April 1994 was Sunday, then which day of the week was 366 days back?  
 A) Tuesday                    B) Monday  
 C) Friday                      D) Saturday  
**Ans: C) Friday**
- If every Tuesday, Wednesday, and Sunday is a holiday. How many working days will there be in a month of 30 days which begins on Monday?  
 A) 13 days                      B) 12 days  
 C) 17 days                      D) 18 days  
**Ans: C) 17 days**