



## CALENDAR CSAT\_ANSWER EXPLANATIONS

### Answer 1.(A)

9<sup>th</sup> day of the month → Saturday  
Day's name repeats after every 7 days,  
So, 9<sup>th</sup> - 7 = 2<sup>nd</sup> day of month is also Saturday.  
So, 1<sup>st</sup> day of the month will be fall on Friday.

### Answer 2. (A)

Scheduled day = Friday + 3 days = Monday.  
If Anil had reached on Sunday then he would have earlier one day.

### Answer 3. (B)

If day before yesterday was Friday.  
Therefore, today is Sunday.  
Day after tomorrow will be Tuesday.  
So, 3<sup>rd</sup> day after Day after tomorrow = Tuesday + 3 days = Friday

### Answer 4. (A)

If day before yesterday was Sunday,  
Then, today is Tuesday.  
So, Day after tomorrow will be Thursday.  
3 days after Day after tomorrow = Thursday + 3 days = Sunday.

### Answer 5. (B)

Suresh born on - 4<sup>th</sup> Oct 1999 and Shashikant was born 6 days before Suresh.  
So, Shashikant was born on - 29<sup>th</sup> Sept. 1999  
15<sup>th</sup> August, 1999 fell on Sunday.  
No. of days from 15<sup>th</sup> Aug. to 29<sup>th</sup> Sept. = 16 + 29 = 45 days  
45 days = 6 weeks + 3 odd days  
Shashikant was born on = Sunday + 3 = Wednesday.

### Answer 6. (C)

2 week ago, also it will be Sunday, then 4 days earlier will be = Sunday - 4 days = Wednesday.

### Answer 7. (C)

If today is Friday, then tomorrow is Saturday.  
3 days after Saturday is 15<sup>th</sup> June which fell on - Tuesday.  
So, 16<sup>th</sup> June will be Wednesday. Therefore, last date of month = 16 + 14 = 30<sup>th</sup> June.  
30<sup>th</sup> June will also be fell on Wednesday.

### Answer 8. (D)

If two days before yesterday was Friday, then today will be - Monday.  
So, day after tomorrow will be - Monday + 2 days = Wednesday.

### Answer 9. (B)

If 2 days after tomorrow will be Sunday, then today will be = Sunday - 3 days = Thursday.  
So, the day before yesterday was = Thursday - 2 = Tuesday.

### Answer 10. (C)

If 3 days after today will be Tuesday, then today is = Tuesday - 3 days = Saturday & Yesterday was - Friday  
So, the day was 4 days before yesterday = Friday - 4 days = Monday

### Answer 11. (D)

If the day 2 days after tomorrow is Thursday, then tomorrow will be = Thursday - 2 days = Tuesday, and today is = Tuesday - 1 day = Monday. & Yesterday it was Sunday.  
So, 3 days before yesterday was = Sunday - 3 days = Thursday.

### Answer 12. (A)

If the year is not a leap year, then the last day of the year is as same as 1<sup>st</sup> day of the year.  
So, the last day of the year will be Friday.

### Answer 13. (B)

If today is Monday,  
Birthday of Kiran = Monday + 2 days = Wednesday  
So, Shivratri falls on Wednesday.  
∴ The day after Shivratri will be - Thursday.

### Answer 14. (C)

If the day after tomorrow will be Friday, then tomorrow will be = Friday - 1 day = Thursday.  
Third day after tomorrow will be = Thursday + 3 days = Sunday.

**Answer 15. (C)**

If the day before yesterday was Thursday, then yesterday was Friday & today is Saturday.  
So, Sunday will be tomorrow

**Answer 16. (B)**

If day before yesterday was Friday, then today is = Friday + 2 days = Sunday.  
Then, the day, 2 days after day after tomorrow, will be = Sunday + 4 days = Thursday.

**Answer 17. (C)**

1<sup>st</sup> March is Saturday, so 8<sup>th</sup>, 15<sup>th</sup>, 22<sup>nd</sup> and 29<sup>th</sup> March are Saturday.  
So, 31<sup>st</sup> March will be = Saturday + 2 days = Monday  
1<sup>st</sup> April will be = Tuesday

**Answer 18. (B)**

5<sup>th</sup> Jan. 1965 – Tuesday  
5<sup>th</sup> Jan. 1966 – Wednesday  
5<sup>th</sup> Jan. 1967 – Thursday  
5<sup>th</sup> Jan. 1968 – Friday  
5<sup>th</sup> Jan. 1969 – Sunday ( $\because$  1968 is a leap year)  
5<sup>th</sup> Jan. 1970 – Monday  
5<sup>th</sup> Jan. 1971 – Tuesday  
So, John will celebrate his next victory day on same day on – 5<sup>th</sup> Jan 1971

**Answer 19. (B)**

Acc. To Hari, his father's birthday may be on 14<sup>th</sup> or 15<sup>th</sup> June.  
Acc. To Hari's sister, their father's birthday may be on – 15<sup>th</sup>, 16<sup>th</sup> or 17<sup>th</sup> June  
 $\therefore$  Their father's birthday is on = 15<sup>th</sup> June.

**Answer 20. (D)**

The year 1989 was a normal year.  
So, the total days upto 15 August 1988 from 15 Aug 1989 = 365 days  
So, the number of odd days in 365 =  $365 \div 7 = 1$  odd day.  
if on 15<sup>th</sup> Aug. 1988 there is Wednesday,  
so on 15<sup>th</sup> Aug. 1989 there will be = Wednesday + 1 = Thursday.

**Answer 21. (C)**

4 days ago, it was Monday on 29<sup>th</sup> December.  
So, after 4 days, it is 2<sup>nd</sup> January.  
So, today's date is 2<sup>nd</sup> Jan 1976

**Answer 22. (B)**

If 15<sup>th</sup> Sept. 2000 was Friday, then 15<sup>th</sup> Sept. 2001 will be = Friday + 1 day = Saturday.

**Answer 23. (C)**

4 days + 3 days = 7 days then  
7<sup>th</sup> day of the month is – Saturday and 14<sup>th</sup>, 21<sup>st</sup> and 28<sup>th</sup> day of the month will also be Saturday. So, 27<sup>th</sup> day of the month will be = Saturday – 1 day = Friday.

**Answer 24. (B)**

If 25<sup>th</sup> February 2008 is Monday, then  
29<sup>th</sup> Feb. 2008 will be = Monday + 4 days = Thursday.  
So, 2<sup>nd</sup> March 2008 will fall on = Thursday + 2 days – Saturday.

**Answer 25. (A)**

If 2 days back, it was 9<sup>th</sup> Nov. 2014 and it was Sunday, then  
today is = 11 Nov. 2014 and it is Tuesday and  
Tomorrow will be 12<sup>th</sup> Nov. 2014 and it will be Wednesday.

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