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ANUSHKA ACADEMY NOW STUDY ONLINE FROM HOME SSC / BANK **UPSC / STATE PCS REASONING QUIZ**

01. How many days will there be from 26th January, 1996 to 15th May, 1996(both days included)?

- A. 110
- **B. 111**
- C. 112
- D. 113

2. If the day before yesterday was Saturday, What day will fall on the day after tomorrow?

- A. Friday
- **B.** Tuesday
- C. Thursday
- **D. Wednesdav**

3. If 3rd December, 1990 is Sunday, What day is 3rd January 1991?

- A. Sunday
- **B. Monday**
- C. Tuesday
- **D. Wednesday**

4. If the seventh day of a month is three days earlier than Friday, What day will it be on the nineteenth day of the month?

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- A. Sunday
- **B.** Tuesday
- C. Wednesday
- **D. Monday**

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5. If every second Saturday and all Sundays are hoildays in a 30 days month beginning on Saturday, then how many working days are there in that month?

- A. 15
- **B. 18**
- C. 23
- D. 25

6. If the first day of the year(other than the leap) was Friday, then which was the last of that year?

- A. Wednesday
- **B.** Thursday
- C. Friday
- D. Sunday

7. Today is Wednesday, What will be the day after 94 days?

- A. Monday
- **B. Wednesday**
- C. Friday
- D. Sunday

8. If 1st Octomber is Sunday, then 1st November will be

- A. Wednesday
- **B. Friday**
- C. Sunday
- D. Monday

9. Suganya went to the movies nine days ago. She goes to the movies only on Thursday. What day of the week is today?

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- A. Friday
- **B. Saturday**
- C. Tuesday
- D. Thursday

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UPSC / STATE PCS NOW STUDY ONLINE FROM HOME 10. What is the number of odd days in a leap year?

- A. 1
- **B.** 2
- **C.** 3
- **D.** 4

11. What is the day on 1st January 1901?

- A. Monday
- B. Tuesday
- C. Wednesday
- **D.** Thursday

12. Saturday was a holiday for Republic Day. 14th of the next month is again a holiday for Shivratri. What day was it on the 14th?

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- A. Sunday
- **B.** Monday
- C. Tuesday
- **D.** Thursday

13. If February 1, 1996 is wednesday, What day is March 3, 1996?

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- A. Saturday
- **B.** Tuesday
- C. Wednesday
- **D.** Monday

14. Find the day of the week on 25th december, 1995?

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- A. Friday
- **B. Saturday**
- C. Sunday
- **D. Monday**

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15. X was born on March 6, 1993. The same year Independence Day was celebrated on Friday. On which day was X born?

A. Monday

- B. Wednesday
- C. Thursday
- **D. Friday**

ANSWERS

1. B- Number of days = (6 + 29 + 31 + 30 + 15) = 111. Note : 1988 is a leap year. So, number of days in February = 29.

2. D- If day before yesterday was Saturday, then today is Monday. Thus tomorrow will be Tuesday and day after tomorrow will be Wednesday.

3. D - Clearly, 3rd, 10th, 17th, 24th and 31st December 1990 are Sundays.

So, 1st January 1991 is Monday and 3rd January 1991 is Wednesday

4. A - The seventh day of the month is three days earlier than Friday, which is Tuesday.

So, the fourteenth day is also Tuesday and thus, the nineteenth day is Sunday.

5. C - Since the month begins on Saturday, so 2nd, 9th, 16th, 23rd, 30th days are Sundays.

While 8th and 22nd days are second Saturdays. Thus, there are 7 holidays in all. Therefore number of working days = 30 - 7 = 23.

6. C - If the year is not a leap year, then the last day of the year is the same as the first day.

7. B - Every day of the weeks is repeated after 7 days. Hence if will be Wednesday, after 94 days.

8. A - Clearly, 1st, 8th, 15th, 22nd and 29th of Octomber are Sundays. So 31st Octomber is Tuesday. Therefore 1st November will be Wednesday.

9. B - Clearly, nine days ago, it was Thursday. Therefore today is Saturday.

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10. B - A leap year has 366 days. Now if we divide 366 by 7 it gives 2 as remainder. Hence number of odd days in 366 days is 2.

11. B - 1st January 1901 means (1900 year and 1 day) Now, 1600 years have 0 odd days, 300 years have 1 odd day, 1 day has 1 odd day, Total number of odd days = 0 + 1 + 1 = 2 days, Hence, The day of 1st January 1901 was Tuesday.

12. D - As given, Satuday falls on 26th January and we have to find the day on 14th February. Clearly, 2nd, 9th and 16th February each is a Saturday. Thus, 14th February was a Thursday.

13. A - 1996 is a leap year and so february has 29 days. Now, 1st, 8th,15th,22nd22ndand29thFebruarySo, 1st March is Thursday and 3rd March is Saturday.

14. D - Then 149 / 7 = 23 = 2 odd days. Therefore the required day is Monday.

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15. C - Number of days from March 6, 1993 to August 15, 1993.
Mar Apr May June July August
= 25 + 30 + 31 + 30 + 31 + 15
= 162 days = 23 weeks + 1 day.
Clearly, the day on March 6 will be the same as on August 14, i.e., Thursday.

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