TIME SEQUENCE

TIME SEQUENCE   **VIDEO-1**

In Time Sequence questions, you are given a question based on date and time. It is required to find out either date or no. of days satisfying conditions in specific question.

TIME SEQUENCE   **VIDEO-1**

Q:1. **Kailash remembers that his brother Deepak`s birthday falls after 20th May but before 28th May, while Geeta remembers that Deepak`s birthday falls before 22nd May but after 12th May. On what date Deepak`s birthday falls?**

A. 20th May   B. 21st May   C. 22nd May   D. Cannot be determined

E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:1. **Kailash remembers that his brother Deepak`s birthday falls after 20th May but before 28th May, while Geeta remembers that Deepak`s birthday falls before 22nd May but after 12th May. On what date Deepak`s birthday falls?**

A. 20th May   **B. 21st May**   **C. 22nd May**   **D. Cannot be determined**

E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:2. **Sangeeta remembers that her father`s birthday was certainly after eighth but before thirteenth of December. Her sister Natasha remembers that their father`s birthday was definitely after ninth but before fourteenth of December. On which date of December was their father`s birthday?**

A. 10th   B. 11th   C. 12th   D. Data inadequate   E. None of these

TIME SEQUENCE   VIDEO-1

Q:2. **Sangeeta remembers that her father`s birthday was certainly after eighth but before thirteenth of December. Her sister Natasha remembers that their father`s birthday was definitely after ninth but before fourteenth of December. On which date of December was their father`s birthday?**

A. 10th   B. 11th   C. 12th   D. Data inadequate   E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:3. **Standing on a platform, Amit told Sunita that Aligarh was more than ten kilometers but less than fifteen kilometers from there. Sunita knew that it was more than twelve but less then fourteen kilometers from there. If both of them were correct, which of the following could be the distance of Aligarh from the platform?**

A. 11 km   B. 12 km   C. 13 km   D. 14 km   E. 15km

TIME SEQUENCE   **VIDEO-1**

Q:3. **Standing on a platform, Amit told Sunita that Aligarh was more than ten kilometers but less than fifteen kilometers from there. Sunita knew that it was more than twelve but less then fourteen kilometers from there. If both of them were correct, which of the following could be the distance of Aligarh from the platform?**

A. 11 km   B. 12 km   C. 13 km   D. 14 km   E. 15km

TIME SEQUENCE   **VIDEO-1**

Q:4. **Ashish leaves his house at 20 minutes to seven in the morning, reaches Kunal`s house in 25 minutes, they finish their breakfast in another 15 minute and leave for their office which takes another 35 minutes, At what time do they leave Kunal`s houses to reach their office ?**

A. 7.40 a.m.   **B. 7.20 a.m.**   **C. 7.45 a.m.**   **D. 8.15 a.m.**   **E. 7.55 a.m.**

TIME SEQUENCE   **VIDEO-1**

Q:4. **Ashish leaves his house at 20 minutes to seven in the morning, reaches Kunal`s house in 25 minutes, they finish their breakfast in another 15 minute and leave for their office which takes another 35 minutes, At what time do they leave Kunal`s houses to reach their office ?**

A. 7.40 a.m.   B. 7.20 a.m.   C. 7.45 a.m.   D. 8.15 a.m.   E. 7.55 a.m.

TIME SEQUENCE **VIDEO-1**

Q:5. Ajay left home for the bus stop 15 minutes earlier than usual. It takes 10 minutes to reach the stop. He reached the stop at 8.40 a.m. What time does he usually leave home for the bus stop?

Options:

A. 8.30 a.m.   B. 8.45 p.m.   C. 8.55 a.m.   D. Data inadequate

E. None of these

TIME SEQUENCE

VIDEO-1

Q:5. Ajay left home for the bus stop 15 minutes earlier than usual. It takes 10 minutes to reach the stop. He reached the stop at 8.40 a.m. What time does he usually leave home for the bus stop?

Options:

A. 8.30 a.m.   **B. 8.45 p.m.**   C. 8.55 a.m.   D. Data inadequate

E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:6. **Reaching the place of meeting on Tuesday 15 minutes before 08.30 hours, Anuj found himself half an hour earlier than the man who was 40 minutes late. What was the scheduled time of the meeting?**
A. 8.00 hrs   **B. 8.05 hrs**   **C. 8.15 hrs**   **D. 8.45 hrs**

TIME SEQUENCE   **VIDEO-1**

Q:6. **Reaching the place of meeting on Tuesday 15 minutes before 08.30 hours, Anuj found himself half an hour earlier than the man who was 40 minutes late. What was the scheduled time of the meeting?**
A. 8.00 hrs   B. 8.05 hrs   C. 8.15 hrs   D. 8.45 hrs

TIME SEQUENCE   **VIDEO-1**

Q:7. **The train for Lucknow leaves every two and a half hours from New Delhi Railway Station. An announcement was made at the station that the train for Lucknow had left 40 minutes ago and the next train will leave at 18.00 hrs. At what time was the announcement made?**

A. 15.30 hrs   B. 17.10 hrs   C. 16.00 hrs   D. 15.50 hrs   E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:7. **The train for Lucknow leaves every two and a half hours from New Delhi Railway Station. An announcement was made at the station that the train for Lucknow had left 40 minutes ago and the next train will leave at 18.00 hrs. At what time was the announcement made?**

A. 15.30 hrs   **B. 17.10 hrs**   **C. 16.00 hrs**   **D. 15.50 hrs**   **E. None of these**

TIME SEQUENCE   **VIDEO-1**

Q:8. **An application was received by inward clerk in the afternoon of the week day. Next day he forwarded it to the table of the senior clerk, who was on leave that day. The senior clerk next day evening put up the application to the desk officer. Desk officer studied the application and disposed off the matter on the same day i.e. Friday. Which day was the application received by the inward clerk?**

A. Monday   B. Tuesday   C. Wednesday   D. Earlier week`s Saturday
E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:8. An application was received by inward clerk in the afternoon of the week day. Next day he forwarded it to the table of the senior clerk, who was on leave that day. The senior clerk next day evening put up the application to the desk officer. Desk officer studied the application and disposed off the matter on the same day i.e. Friday. Which day was the application received by the inward clerk?

A. Monday   B. Tuesday   C. Wednesday   D. Earlier week`s Saturday
E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:9. There are twenty people working in an office. The first group of five works between 8.00 A.M. and 2.00 P.M. The second group of ten works between 10.00 A.M. and 4.00 P.M. And the third group of five works between 12 noon and 6.00 P.M. There are three computers in the office which all the employees frequently use. During which of the following hours the computers are likely to be used most ?

A. 10.00 A.M. -- 12 noon   B. 12 noon -- 2.00 P.M.   C. 1.00 P.M. -- 3.00 P.M.

D. 2.00 P.M. -- 4.00 P.M.

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TIME SEQUENCE   VIDEO-1

Q:9. There are twenty people working in an office. The first group of five works between 8.00 A.M. and 2.00 P.M. The second group of ten works between 10.00 A.M. and 4.00 P.M. And the third group of five works between 12 noon and 6.00 P.M. There are three computers in the office which all the employees frequently use. During which of the following hours the computers are likely to be used most ?

A. 10.00 A.M. -- 12 noon   B. 12 noon -- 2.00 P.M.   C. 1.00 P.M. -- 3.00 P.M.

D. 2.00 P.M. -- 4.00 P.M.

TIME SEQUENCE **VIDEO-1**

Q:10. **A monkey climbs 30 feet before at the beginning of each hour and rests for a while when he slips back 20 feet before he again starts climbing in the beginning of the next hour. If he begins his ascent at 8.00 a.m, at what time will he first touch a flag at 120 feet from the ground?**

A. 4 p.m. **B. 5 p.m.** **C. 6 p.m.** **D. None of these**

TIME SEQUENCE   **VIDEO-1**

Q:10. **A monkey climbs 30 feet before at the beginning of each hour and rests for a while when he slips back 20 feet before he again starts climbing in the beginning of the next hour. If he begins his ascent at 8.00 a.m, at what time will he first touch a flag at 120 feet from the ground?**

A. 4 p.m.   B. 5 p.m.   C. 6 p.m.   D. None of these

TIME SEQUENCE   VIDEO-1

Direction (Questions 11 to 13): Study the following information carefully and answer the questions given below it:

- **(I).   Kamal is available at home from 12 noon to 4 p.m. on Tuesday, Thursday and Sunday.**

- **(II). His younger brother Navin is available at home on Monday, Thursday, Friday and Sunday between 10 a.m. to 2 p.m**

- **(III). The eldest brother Rajiv is available between 9 a.m. to 12 noon on Monday, Wednesday and Thursday and 2 p.m. to 4 p.m. on Friday, Saturday and Sunday.**

TIME SEQUENCE   **VIDEO-1**

Q:11. At a time, on which day of a week all the three brothers are available at home?

A. None   B. Sunday   C. Thursday   D. Cannot be determined

E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:11. At a time, on which day of a week all the three brothers are available at home?

A. None   B. Sunday   C. Thursday   D. Cannot be determined
E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:12. **For how many days only one brother is available at a particular time in a week?**

A. One   B. Two   C. Three   D. Four   E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:12. **For how many days only one brother is available at a particular time in a week?**

A. One   B. Two   C. Three   D. Four   E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:13. On which day(s) of a week, the youngest and the eldest brothers are available at home at the same time?
A. Only Monday
B. Only Thursday
C. Only Friday
D. Both Monday and Thursday
E. Both Sunday and Friday

TIME SEQUENCE   **VIDEO-1**

Q:13. **On which day(s) of a week, the youngest and the eldest brothers are available at home at the same time?**
A. Only Monday
B. Only Thursday
C. Only Friday
D. Both Monday and Thursday
E. Both Sunday and Friday

TIME SEQUENCE   **VIDEO-1**

Q:14. **Mohini went to the movies nine day ago, She goes to the movies only on Thursday. What day of the week is today?**
A. Thursday   B. Saturday   C. Sunday   D. Tuesday

TIME SEQUENCE   **VIDEO-1**

Q:14. **Mohini went to the movies nine day ago, She goes to the movies only on Thursday. What day of the week is today?**

A. Thursday   B. Saturday   C. Sunday   D. Tuesday

TIME SEQUENCE   **VIDEO-1**

Q:15. If the 3rd day of a month is Monday, which of the following will be the fifth day from 21st of the month?

A. Monday   B. Tuesday   C. Wednesday   D. Thursday   E. None of these

TIME SEQUENCE   **VIDEO-1**

Q:15. **If the 3rd day of a month is Monday, which of the following will be the fifth day from 21st of the month?**

A. Monday   B. Tuesday   C. Wednesday   D. Thursday   E. None of these

THANK YOU