

- 3) She said, "My brother wrote a letter the day before yesterday."
- 4) She said to me, "I have often told you about my problem."
- 5) Sarita said to Mahesh, "I came to know about your transfer yesterday."
- 6) They said, "They will inform all the students about the interview."
- 7) The teacher said to students, "I am trying to solve your problems."

Q-3 A

Join the sentences

(7)

- 1) (a) They decided to start the work. (b) Everything was ready.
- 2) a) Raju is naughty boy b) Lakahan is a naughty boy.
- 3) a) Everything moves b) it is pulled or pushed.
- 4) (a) Work hard and achieve the goal. (b) Give up the challenge and accept your defeat.
- 5) (a) Mercury is never easily visible.(b) It may sometimes be seen without a telescope.
- 6) a) The problem is difficult. b) I can solve it.
- 7) (a) They will not do it themselves. (b) They will not allow others to do it either.

B

Fill in the blanks with appropriate causal verbs.

(7)

- 1) I will-----you write the answer five times if you come late.
- 2) We-----a worker complete the work.
- 3) We-----a worker to complete the work.
- 4) He will -----you pay 100 rupees, if you don't give him the book back.
- 5) They-----a clerk to check the files.
- 6) I-----a student make the announcement.
- 7) Mr. Rajeev-----his staff stay for 3 more hours.

Q-4 A

Complete the following conditions using appropriate tenses.

(7)

- 1) If you complete the work-----
- 2) If I had written the book-----
- 3) Had he gone to Ahmedabad-----
- 4) If you want to get first class-----
- 5) If I knew his address-----
- 6) If Ramesh wants to get this job-----
- 7) If I were a bird-----

B

Read the following paragraph carefully and answer the questions given below.

(7)

College students must read books written in English. Most college students have difficulty with text books written in English as there are many new words in these books and because the new words are often long and strange. When you open a science book, the first thing you find is that the science book uses many special words instead of the common words you learnt at school. Instead of 'Top' or 'Top point', the science book uses the word 'Apex'. In the same way, the 'Bottom' is the 'Base'; anything 'At the side' is 'Lateral'; anything 'Slanting' is 'Oblique'; 'Upright' is 'Vertical' or 'Perpendicular'; 'Flat' is 'Horizontal'; and the 'Edge' or 'Boundary' is the 'Periphery'.

- 1) Why do most college students have difficulty in reading their text books?
- 2) What do you notice, when you open a science book?



- 3) What is the scientific word for the word 'Top'?
- 4) What is the scientific word for the word 'Edge'?
- 5) Use the word 'Periphery' in your own sentence.
- 6) What is meant by 'Lateral' in the passage?
- 7) Give a suitable title to the passage.

- Q-5** **Expand the following ideas.**
- A** Slow and steady wins the race. (7)
- B** Time and tide wait for none. (7)
- Q-6** **A** What is paragraph? Enlist attributes of a good paragraph. (7)
- B** Write a paragraph on advantages and disadvantages of mobile phones. (7)
- Q-7** **A** Write a note on the central idea of the story 'An Astrologer's Day' (7)
- B** Discuss the theme of the story 'Waiting For Death' (7)
- Q-8** **A** Write a detailed note on the central idea of the poem 'Road Not Taken'. (7)
- B** Comment on the theme of the poem 'Photographing Mother' (7)

