EXERCISE 5

PUZZLE TEST

Directions(Qs. 1 to 5): Read the following information carefully and answer the questions that follow:

(i) P, Q, R, S, T and U are six students procuring their Master's degree in six different subjects—English, History, Philosophy, Physics, Statistics and Mathematics.
(ii) Two of them stay in Hostel, two stay as paying guest and the remaining two stay at their home.
(iii) R does not stay as PG and studies Philosophy.
(iv) Two students studying statistics and History do not stay as PG.
(v) T studies Mathematics and S studies Physics
(vi) U and S stay in hostel. T stays as PG and Q stays at home.

1. Who studies English?

a) R b)S
c) T d) None of these.

Answer: d)

2. Which of the following combinations of subject and place of stay is not correct?

a) English-Hostel b) Mathematics-PG
c) Philosophy-Home d) Physics-Hostel.

Answer: a)

3. Which of the following pairs of students stay one each at hostel and at home

a) QR b) SR
c) US d) Data inadequate.

Answer: b)

4. Which subject does Q study?

a) History b) Statistics
c) History or Statistics d) Data inadequate.

Answer: c)

5. Which of the following pairs of students stays at home?

a) PQ b) QR
c) RS d) ST.

Answer: b)

Directions (Qs. 6 and 7: Read the following information carefully and answer the questions given below it:

(A)Gopal is shorter than Ashok but taller than Kunal;
(B)Navin is shorter than Kunal;
(C)Jayesh is taller than Navin;
(D)Ashok is taller than Jayesh.

6. Who among them is the tallest?

a) Gopal b) Ashok
c) Kunal d) Navin.

Answer: b)

7. Which of the given information is not necessary to answer the above question?

a) A b) B
c) C d) D

Answer: c)

Directions (Qs. 8 to 10): Study the following information and answer the questions given below it:

A training college has to conduct a refresher course for teachers of seven different subjects —Mechanics, Psychology, Philosophy, Sociology, Economics, Science and Engineering from 22nd July to 29th July.

(i) Course should start with Psychology.
(ii) 23rd July, being Sunday, should be a holiday.
(iii) Science subject should be on the previous day of the Engineering subject.
(iv) Course should end with Mechanics subject.
(v) Philosophy should be immediately after the holiday.

(vi) There should be a gap of one day between Economics and Engineering.

8. The refresher course will start with which one of the following subjects?

a) Psychology b) Mechanics
c) Philosophy d) Economics.

Answer: a)

9. Which subject will be on Tuesday?

a) Mechanics b) Engineering
c) Economics d) Psychology.

Answer: a)

10. Which subject precedes Mechanics?

a) Economics b) Engineering
c) Sociology d) Psychology.

Answer: b)

Notes