

All Branches

General Aptitude

Analytical Reasoning

Problem Solving

DPP: 4

Q1 Common data questions 1 to 3

Each of five friends A, B, C, D and E have different hobbies, viz., Reading, Playing, Travelling, Singing and Writing. B has hobby of singing whereas C does not like reading or writing. E likes playing, while A's hobby is writing. {Reading, Singing and Writing is categorized as Indoor hobbies and Travelling & Playing as Outdoor}

What does C like?

- (A) Reading
- (B) Writing
- (C) Travelling
- (D) Singing

Q2 Common data questions 1 to 3

Each of five friends A, B, C, D and E have different hobbies, viz., Reading, Playing, Travelling, Singing and Writing. B has hobby of singing whereas C does not like reading or writing. E likes playing, while A's hobby is writing. {Reading, Singing and Writing is categorized as Indoor hobbies and Travelling & Playing as Outdoor}

Which friends have indoor hobbies?

- (A) B and D
- (B) C and A
- (C) A, B and D
- (D) C and E

Q3 Common data questions 1 to 3

Each of five friends A, B, C, D and E have different hobbies, viz., Reading, Playing, Travelling, Singing and Writing. B has hobby of singing whereas C does not like reading or writing. E likes playing, while A's hobby is writing. {Reading, Singing and Writing is categorized as Indoor hobbies and Travelling & Playing as Outdoor}

Which friends have outdoor hobbies?

- (A) B and D
- (B) C and A
- (C) A, B and D
- (D) C and E

Q4 Common data Questions 4 to 7:

Five courses: A, B, C, D and E each of one month duration are to be taught from January to May one after the other though not necessarily in the same order by lecturers P, Q, R, S and T. P teaches course B but not in the month of April or May. Q teaches course A in the month of March. R teaches in the month of January but does not teach course C or D.

What course is taught by S?

- (A) B
- (B) C
- (C) C or D
- (D) None of these

Q5 Common data Questions 4 to 7:

Five courses: A, B, C, D and E each of one month duration are to be taught from January to May one after the other though not necessarily in the same order by lecturers P, Q, R, S and T. P teaches course B but not in the month of April or May. Q teaches course A in the month of March. R teaches in the month of January but does not teach course C or D.

Which course is taught in January?

- (A) A
- (B) B
- (C) C
- (D) E

Q6 Common data Questions 4 to 7:

Five courses: A, B, C, D and E each of one month duration are to be taught from January to May one after the other though not necessarily in the same order by lecturers P, Q, R, S and T. P teaches course B but not in the month of April or May. Q teaches course A in the



month of March. R teaches in the month of January but does not teach course C or D.

When was Q's course taught?

- (A) April (B) March
(C) February (D) January

Q7 Common data Questions 4 to 7:

Five courses: A, B, C, D and E each of one month duration are to be taught from January to May one after the other though not necessarily in the same order by lecturers P, Q, R, S and T. P teaches course B but not in the month of April or May. Q teaches course A in the month of March. R teaches in the month of January but does not teach course C or D.

Which lecturer taught in February?

- (A) P (B) Q
(C) R (D) T

Q8 Common data questions 8 to 10:

Six friends P, Q, R, S, T and U are members of a club and play game of Football, Cricket, Tennis, Basketball, Badminton and Volleyball. T plays Tennis and is taller than P and S. The tallest among them plays Basketball and the shortest Volleyball. Q and S neither plays Volleyball nor Basketball. R plays Volleyball and Q plays Football. T is between Q and P in order of height.

Which of the following is not true?

- (A) P is shorter than R
(B) Q is taller than S

(C) S is taller than R

(D) T is taller than R

Q9 Common data questions 8 to 10:

Six friends P, Q, R, S, T and U are members of a club and play game of Football, Cricket, Tennis, Basketball, Badminton and Volleyball. T plays Tennis and is taller than P and S. The tallest among them plays Basketball and the shortest Volleyball. Q and S neither plays Volleyball nor Basketball. R plays Volleyball and Q plays Football. T is between Q and P in order of height.

Who among them plays Basketball?

- (A) R (B) Q
(C) U (D) S

Q10 Common data questions 8 to 10:

Six friends P, Q, R, S, T and U are members of a club and play game of Football, Cricket, Tennis, Basketball, Badminton and Volleyball. T plays Tennis and is taller than P and S. The tallest among them plays Basketball and the shortest Volleyball. Q and S neither plays Volleyball nor Basketball. R plays Volleyball and Q plays Football. T is between Q and P in order of height.

What does S plays?

- (A) Cricket
(B) Badminton
(C) Football
(D) Cricket or Badminton



Answer Key

Q1 (C)

Q2 (C)

Q3 (D)

Q4 (C)

Q5 (D)

Q6 (B)

Q7 (A)

Q8 (A)

Q9 (C)

Q10 (D)

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