10 Important MCQ on Reasoning Puzzles for SBI PO And Railway Exam 2018

Directions (1-5): Study the following information carefully and answer the questions given below.

There are nine people A, B, C, D, E, F, G, H and I in a family. There are three generations in the family. They are sitting in a row facing in North and South directions not necessarily in the same order. The following information is known about them. C who is A's father sits fourth to the right of B who is the only daughter of E and they both face in the opposite directions (Opposite direction means,If one faces north then other faces south and vice versa). D sits third to the right of F who is B's grandmother and one of them sits adjacent to I. D is unmarried and faces in a direction similar to that of G. E who is the sister of D sits at one of the ends with a female. C's neighbors are females and face in opposite directions (Opposite direction means,If one faces north then other faces south and vice versa). F's spouse C faces in the North direction. I who is the wife of G sits at the middle facing in South direction. A, who is male, is the only sibling of G and sits exactly between D and B's cousin who is a male. The people sitting at ends face in North direction. A faces in same direction as that of F(Same direction means if one faces north then other also faces north and if one faces south then other also faces south). C sits adjacent to I.

Q1. How is D related to A?
(a)Wife
(b)sister in law
(c)brother in law
(d)husband
(e)cannot be determined

Q2. C and D face in which direction in the respective order?
(a)North, South
(b)South, North
(c)North, North
(d)South, North
(e) cannot be determined

Q3. Who sits third to the right of H's mother?
(a)B
(b)A
(c)F
(d)G
(e)H

Q4. How many males are there in the family?
(a)2
(b)3
(c)4
(d)5
(e)cannot be determined

Q5. Who among the following sits at one of the ends?
(a)F's son
(b)H's mother
(c)A's daughter
(d)G's son
(e)none of these

Directions (6-10): Study the following information and answer the questions.
Seven friends, namely L, M, N, O, X, Q and R, like different animated movies, namely Toy Story, Moana, Frozen, Up, Lion King, Shrek and Bambi, but not necessarily in the same order. Each friend also has a presentation on topics of different subjects, namely Hindi, Math, Science, Computer, Chemistry, Physics and Sanskrit but not necessarily in the same order. Q has a presentation on Hindi and likes neither Frozen nor Up. The one who likes Toy Story has a presentation on Math. L

likes Moana and has a presentation neither on Computer nor on Chemistry. The one who likes Bambi has a presentation on Sanskrit. M has a presentation on Physics and does not like Up. The one who likes Up does not have a presentation on Chemistry. O likes Lion King. R does not have a presentation on Math and does not like Up. X does not like Up.

Q6. On which of the following subjects does X have a presentation?
(a) Chemistry
(b) Science
(c) Sanskrit
(d) Other than those given as options
(e) Computer

Q7. Four of the following five form a group as per the given arrangement. Which of the following does not belong to that group?
(a) R — Bambi
(b) Q — Shrek
(c) N — Up
(d) X — Moana
(e) M — Frozen

Q8. Which of the following combinations is definitely correct?
(a) L — Science
(b) R — Math
(c) N — Chemistry
(d) All the given combinations are definitely correct
(e) X — Computer

Q9. Which of the following combinations of movie and subject is definitely correct with respect to N?
(a) Up — Chemistry
(b) Other than those given as options
(c) Shrek — Computer
(d) Toy Story — Math
(e) Up — Computer

Q10. Four of the following five form a group as per the given arrangement. Which of the following does not belong to that group?
(a) Sanskrit — Bambi
(b) Science — Frozen
(c) Hindi — Shrek
(d) Chemistry — Lion King
(e) Computer — Up

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