Aptitude Cracker Course

Blood Relations

Statement based questions TYPE 1 - LEVEL 3



Directions (1-3)

Some persons related to each other were going in a bus. When asked about their relationships, following were their replies:

- M says 'N is my daughter in law and R is my father in law'. C says 'T is my aunt and Z is my father'.
- Z says 'S is my maternal grandmother and T is not my sister'.
- N says 'Q is my father in law and L is my brother in law'.
- L says 'P is my grandfather and C is my niece'.



Q1. How is N related to R?

- A) Granddaughter-in-law
- B) Father-in-law
- C) Sister-in-law
- D) Granddaughter
- E) Grandson

Q2. How is the sister in law of L related to T?

- A) Daughter
- B) Mother
- C) Sister-in-law
- D) Sister
- E) Aunt

Q3. How is C related to M?

- A) Daughter
- B) Sister
- C) Son
- D) Granddaughter
- E) Brother

Q4. How many female members are there in the family?

- A) 3
- B) 4
- C) 5
- D) 6
- E) 5 or 6

Directions(5-7) Twelve persons consist of a family spanning over three generations. Also, there are three married couples and all the female members of the family are married. For every person in the family either both or none of his/her parents are alive.

Kat is mother of Jay and Cal is father of Kat.
 Ira is not unmarried person.
 Both the daughters of Aby have 2 sons and 2 brothers.
 Dep married to Tur, who is aunt of Han.
 Sia and Rai are cousins of Jay.
 Map and Eva both are uncles of Sia and Han.



Q5. How is Cal related to Ira?

- A) Uncle
- B) Son
- C) Daughter-in-law
- D) Father-in-law

Q6. How is Sia related to Tur?

- A) Daughter
- B) Father
- C) Mother
- D) Son

Q7. How many siblings do Eva has?

- A) 1
- B) 2
- C) 3
- D) More than 3

Talent Battle

Directions(8-10) - In a family of 7 persons, there are only 3 females and three married couples. Each child has both the parents alive. The family members - A,B,C,D,E,F and G spent certain amounts in a month.

B is the only son of G, who spent the third highest amount. A is not a female and spent an amount just lower than D's husband. C is the father of two children of different genders one of them is D. E's mother-in-law was the third highest spender. F is the aunt of A and spent the highest amount. The spending of E were just lower than A's uncle, who spent the fourth highest amount. C spent Rs. 4500, which is the second highest amount to be spent.



How is the second highest spender related to the second lowest spender?

- A) Father
- B) Maternal grandfather
- C) Uncle
- D) Can't be determined

What could be the possible amount of expenditure done by F?

- A) Rs. 3200
- B) 4050
- C) 4555
- D) 4499

How is the lowest spender related to the highest spender?

- A) Sister-in-law
- B) Daughter
- C) Wife
- D) Daughter-in-law



