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# Blood Relation Questions for SBI Clerk Mains, IBPS Clerk Mains, SBI PO Pre and IBPS PO Pre Exams.

## Blood Relation Quiz 35

**Directions:** Read the given information carefully and answer the questions given beside:

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 spendings 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.

**1. How is the second highest spender related to the second lowest spender?**

- A. Father                      B. Maternal grandfather                      C. Paternal Uncle  
D. Can't be determined                      E. None of these

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

- A. Rs. 3200                      B. Rs. 4050                      C. Rs. 4550                      D. Rs. 4200                      E. Rs. 3000

**3. If G's son spent Rs. 2450, then what could be the possible amount spent by G?**

- A. Rs. 1450                      B. Rs. 3250                      C. Rs. 2240                      D. Rs. 1900                      E. Rs. 2100

**4. Four of the following five are alike in a certain way and thus form a group. Which of the following does not belong to the group?**

- A. E                      B. B                      C. C                      D. A                      E. G

**5. How is the lowest spender related to the highest spender?**

- A. Sister-in-law                      B. Wife                      C. Daughter                      D. Daughter-in-law                      E. None of these

**Correct Answers:**

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
B	C	B	E	A



## Common explanations :

### Reference:

B is the only son of G, who spent the third highest amount.

Each child has both the parents alive.

C is the father of two children of different genders one of them is D.

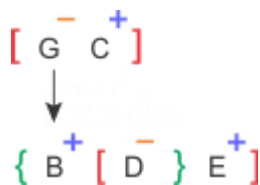
A is not a female and spent an amount just higher than D's husband.

C spent Rs. 4500, which is the second highest amount to be spent.

### Inference:

With the third and fourth hints, it is clear that C is the father of D and D is a married female.

Thus it is possible that C is the husband of G and father of B, in such a case, C will have two children of different genders.



\_ > C > G > \_ > \_ > \_ > \_  
4500

### Reference:

E's mother-in-law was the third highest spender.

F is the aunt of A and spent the highest amount.

The spendings of E were just lower than A's uncle, who spent the fourth highest amount.

A is not a female and spent an amount just lower than D's husband.

There are only 3 females and three married couples.

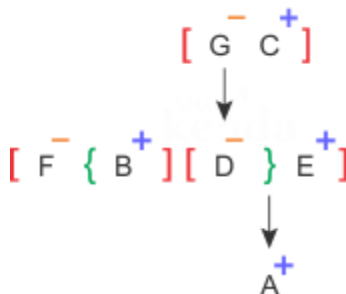
### Inference:

Thus E must be the husband of D and G is the mother-in-law of E.

As F is the aunt of A and C has only two children, thus F is the wife of B and A is the son of D and E.

Thus the three married couples are – G-C, F-B and D-E.

The three females are – G, D and F.



F > C > G > B > E > A > \_  
4500

Thus the only left person i.e. D spent the least amount.

F > C > G > B > E > A > D  
4500

## Answers :

1. From the following explanation, we have

The second highest spender (C) is the maternal grandfather of the second lowest spender (A).

Hence option B is correct.

2. Following common explanation, we have

The possible expenditure by F could be Rs. 4550

Hence option C is correct.

3. From common explanation, we have

If G's son spent Rs. 2450 then the possible amount spent by G is Rs. 3250.

Hence option B is correct.

4. From common explanation, we have

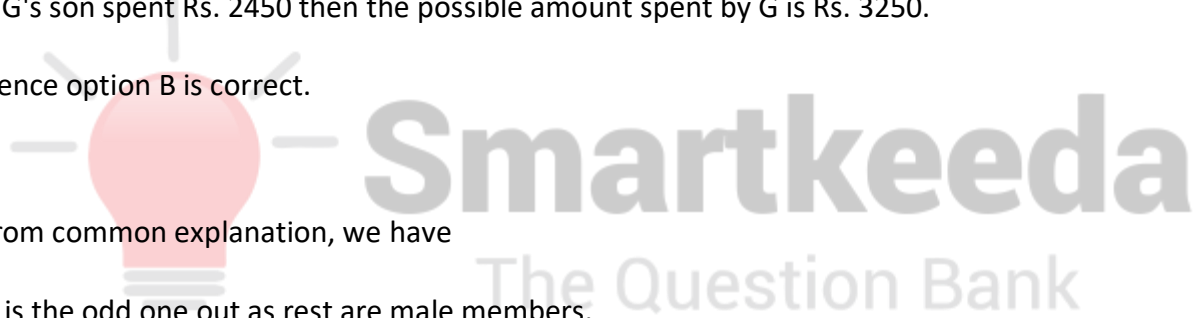
G is the odd one out as rest are male members.

Hence option E is correct.

5. From common explanation, we have

The lowest spender is the sister-in-law of the highest spender.

Hence option A is correct.





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