

Warning: Bhagyaachievers possesses all copyrights on its content. This doesn't allow anyone to use its content for commercial purposes. If any infringement is found, legal action will be taken against the individual or entity. If you want to use the content for commercial purposes, kindly write to us at www.bhagyaachievers.com

Blood Relation

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

In a family of 8 members, there are only two married couples and only married couples can have child. Shikha is the elder sister of Sahu, who is married to Siya. Salvi is the only daughter of Sumi, who is the nephew of Shikha. Sahil is the brother-in-law of Shri, who does not belong to the first generation. It is to be assumed that wife is younger than his husband. Siya is the grandmother of Sara.[S.1, Q.1]

1. Who among the following belongs to first generation?

I. Sara

II. Sahil

III. Siya

A. Only I and III

B. Only II

C. Only III

D. Only I and II

E. None of these

Answer : C

Reference:

In a family of 8 members, there are only two married couples and only married couples can have child.

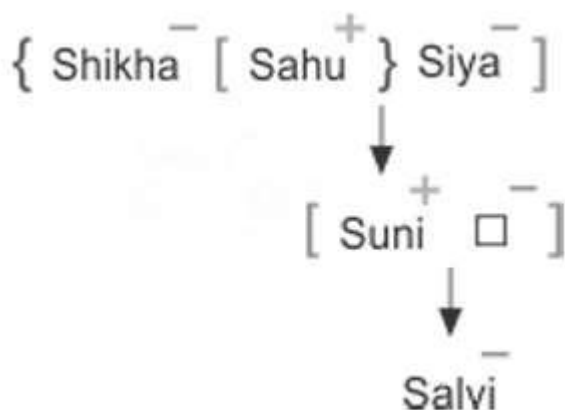
Shikha is the elder sister of Sahu, who is married to Siya.

Salvi is the daughter of Sumi, who is the nephew of Shikha.

Inference:

We will always keep the first hint in mind while solving the puzzle.

According to the first hint, in order to be the father of Sumi, he must be married to someone. Thus we get our two married couples as shown below.



Reference:

Siya is the grandmother of Sara.

Sahil is the brother-in-law of Shri, who does not belong to the first generation.

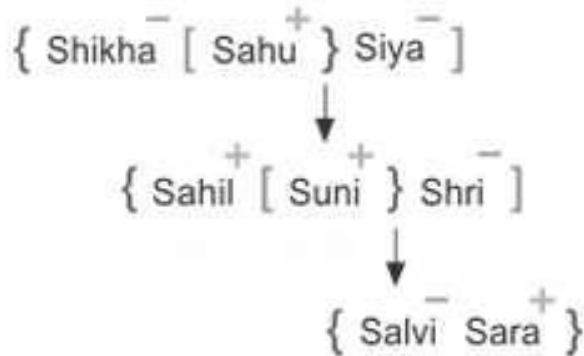
It is to be assumed that wife is younger than his husband.

Inference:

With the first hint it is clear that Siya is female and also Sara is male because only Sumi is the married person from second generation and Sumi has only one daughter who is

Salvi. Thus Sara must be Sumi's son.

As Shri does not belong to first generation, so Shri must be the wife of Sumi and thus Sahil is the unmarried brother of Sumi in order to be Shri's brother-in-law.



As per the last hint, Sahu is older than Siya and Sumi is older than Shri.

Only Siya belongs to the first generation.

Hence option C is correct.

2. How is Sahil related to Shikha?

- A. Uncle
- B. Nephew
- C. Son
- D. No direct relation
- E. None of these

Answer : B

Reference:

In a family of 8 members, there are only two married couples and only married couples can have child.

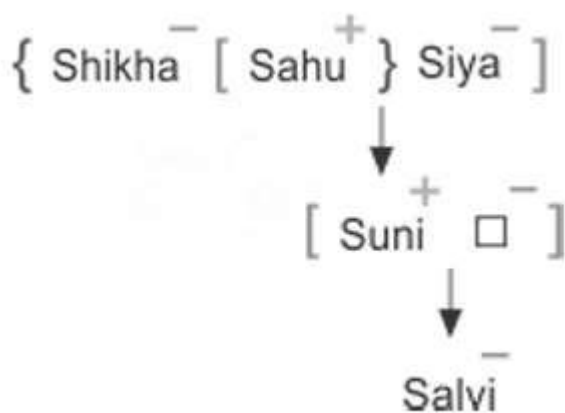
Shikha is the elder sister of Sahu, who is married to Siya.

Salvi is the daughter of Sumi, who is the nephew of Shikha.

Inference:

We will always keep the first hint in mind while solving the puzzle.

According to the first hint, in order to be the father of Sumi, he must be married to someone. Thus we get our two married couples as shown below.



Reference:

Siya is the grandmother of Sara.

Sahil is the brother-in-law of Shri, who does not belong to the first generation.

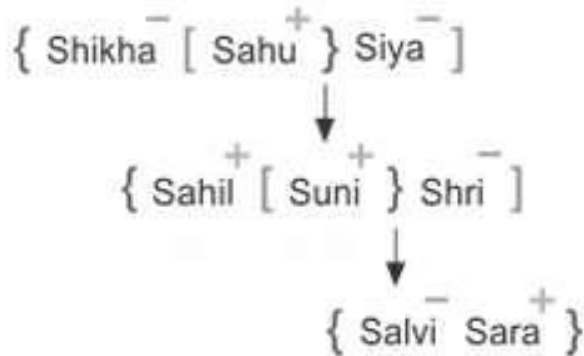
It is to be assumed that wife is younger than his husband.

Inference:

With the first hint it is clear that Siya is female and also Sara is male because only Sumi is the married person from second generation and Sumi has only one daughter who is

Salvi. Thus Sara must be Sumi's son.

As Shri does not belong to first generation, so Shri must be the wife of Sumi and thus Sahil is the unmarried brother of Sumi in order to be Shri's brother-in-law.



Sahil is the nephew of Shikha.

Hence option B is correct.

3. How many male members are there in the family?

- A. 2
- B. 5
- C. 3
- D. 4
- E. None of these

Answer : D

Reference:

In a family of 8 members, there are only two married couples and only married couples can have child.

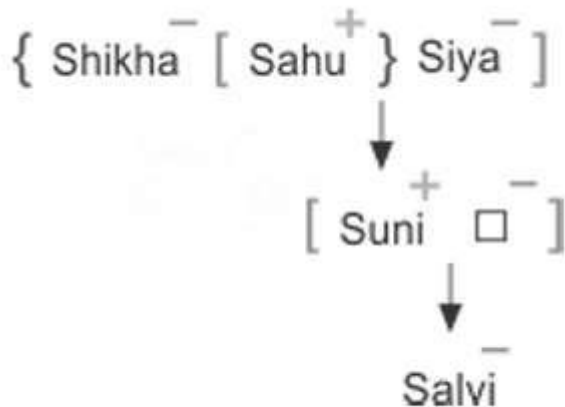
Shikha is the elder sister of Sahu, who is married to Siya.

Salvi is the daughter of Sumi, who is the nephew of Shikha.

Inference:

We will always keep the first hint in mind while solving the puzzle.

According to the first hint, in order to be the father of Sumi, he must be married to someone. Thus we get our two married couples as shown below.



Reference:

Siya is the grandmother of Sara.

Sahil is the brother-in-law of Shri, who does not belong to the first generation.

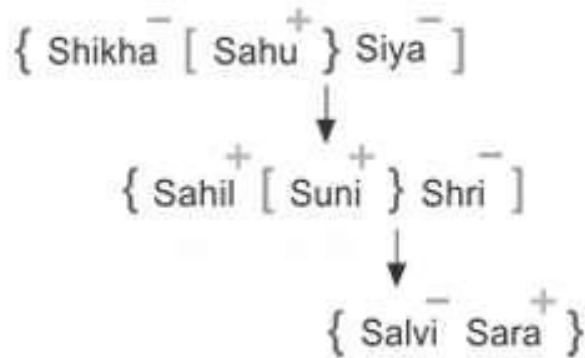
It is to be assumed that wife is younger than his husband.

Inference:

With the first hint it is clear that Siya is female and also Sara is male because only Sumi is the married person from second generation and Sumi has only one daughter who is

Salvi. Thus Sara must be Sumi's son.

As Shri does not belong to first generation, so Shri must be the wife of Sumi and thus Sahil is the unmarried brother of Sumi in order to be Shri's brother-in-law.



Four male members are there in the family.

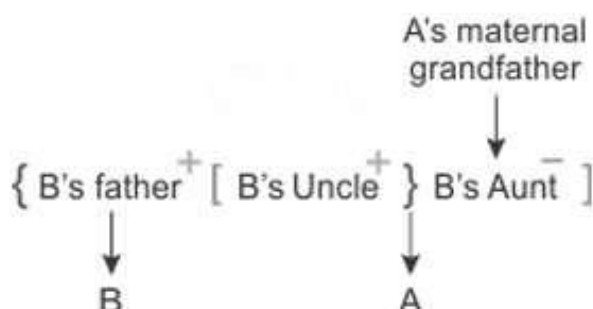
Hence option D is correct.

4. A said to B that “The brother of your father is the only son-in-law of my maternal grandfather”. How is A related to B?

- A. Cousin brother
- B. Uncle
- C. Cousin sister
- D. Either A or C
- E. Either B or C

Answer : D

As per the given information following relationship can be observed.



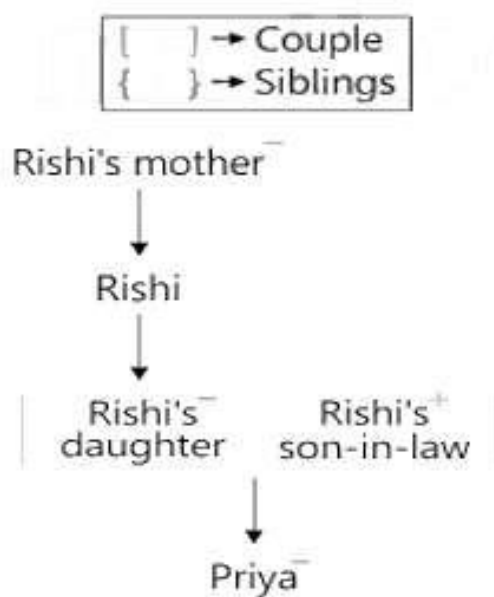
A could be cousin brother or cousin sister of B.

Hence option D is correct.

5. Priya is the daughter of the son-in-law of Rishi's mother's only child. How Priya is related to Rishi?

- A. Cousin sister
- B. Daughter
- C. Grand daughter
- D. Niece
- E. None of these

Answer : C



As shown in the above family tree, we can identify Priya as grand daughter of Rishi.

Hence option (C) is the correct answer.

A **"copyright infringement notice warning"** is a formal notification sent to an individual or entity informing them that they are suspected of using copyrighted material without permission, essentially stating that they are violating copyright laws and must cease and desist from further unauthorized use of the protected work; this notice typically includes details about the infringing material, the copyright owner's identity, and a request to remove the content or seek proper authorization to use it.