

⇒ 10 AM → Quant  
12 PM → Reasoning

Dissection

PO PRE

2 Hrs

9828097874

↑  
Whatsapp

5 PM

Youtube (2 Hrs)  
(RRB PO Mains)

I is the daughter in law of B. A is married to B. H is the daughter of I's father in law. B is the grandfather of F, who is the daughter of D. E is the son in law of A. D is the maternal uncle of C.

I, B की बहू है। A का विवाह B से हुआ है। H, I के ससुर की बेटी है। B, F का दादा/नाना है, जो D की बेटा है। E, A का दामाद है। D, C का मामा/मौसा है।

Q. If A has a grandson, then how is C related to D ?

- A. Daughter
- ~~B. Nephew~~ **B**
- C. Son
- D. Niece
- E. Can't be determined

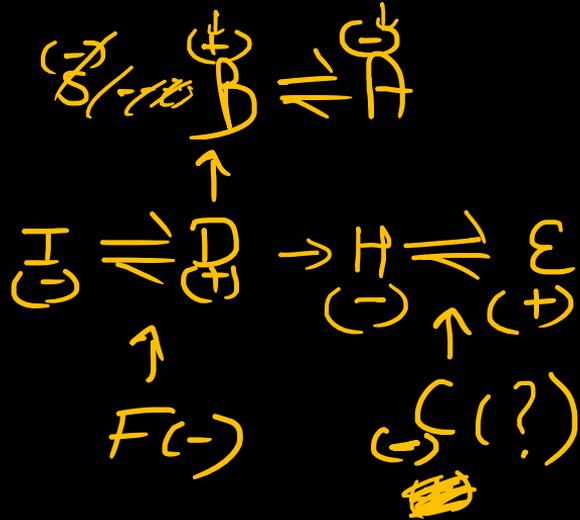
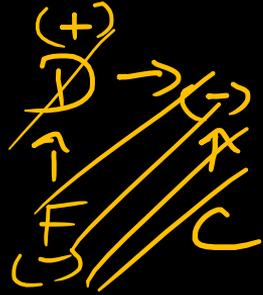
Q. If S is the sister of B, then how is S related to H ?

- ~~A. Paternal aunt~~
- A**
- C. Maternal aunt
- D. Maternal uncle
- E. None of these

Q. If C is not a nephew of D, then how many female are there ?

- A. 2
- B. 3
- D**
- ~~D. 5~~
- E. Can't be determined

I is the daughter in law of B. A is married to B. H is the daughter of I's father in law. B is the grandfather of F, who is the daughter of D. E is the son in law of A. D is the maternal uncle of C.



Q and S are siblings. U is the brother of V. R is the grandson of T and child of Q. S is the only daughter of W and is unmarried. W is the father in law of V. U is the son of P, who is the husband of T.

Q और S भाई-बहन हैं। U, V का भाई है। R, T का पोता/नाती और Q की संतान है। S, W की इकलौती बेटी है और अविवाहित है। W, V का ससुर है। U, P का बेटा है, जो T का पति है।

Q. If X is married to W, then how is X related to R ?

- ~~A. Paternal grandmother~~
- B. Maternal grandmother
- C. Mother
- D. Aunt
- E. None of these

A

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Q. How many male members are there ?

- A. 2
- B. 3
- C. 4
- ~~D. 5~~
- E. 6

D

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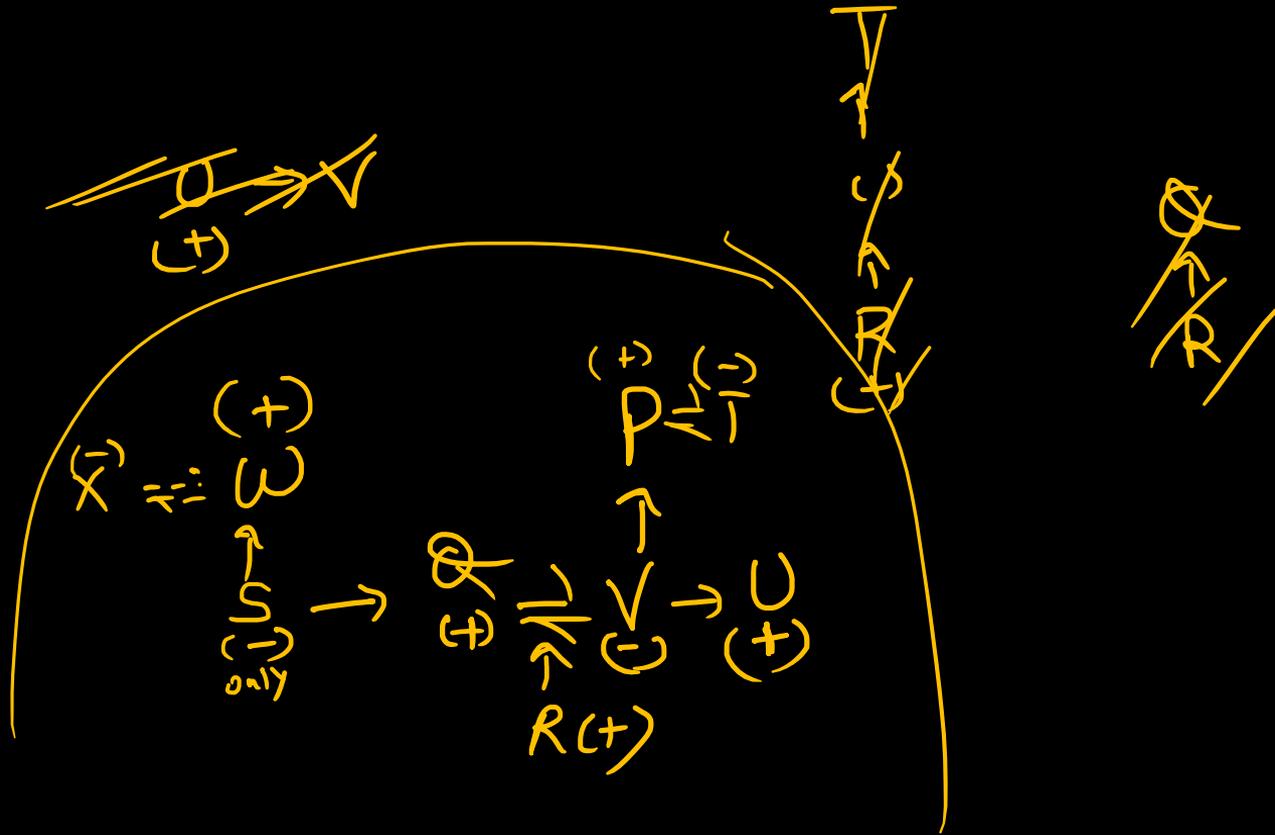
Q. How is T related to V ?

- A. Niece
- B. Grandmother
- C. Sister
- ~~D. Mother~~
- E. Daughter

D

Q and S are siblings. U is the brother of V. R is the grandson of T and child of Q. S is the only daughter of W and is unmarried. W is the father in law of V. U is the son of P, who is the husband of T.

~~S~~



W is the mother in law of P, who has no siblings. T is the grandson of both S and U, who is the only brother in law of Q. W has only two children. Q is the maternal uncle of V, who is the daughter in law of S. T is the nephew of R, who is the sister in law of P.

W, P की सास है, जिसका कोई भाई-बहन नहीं है। T, S और U दोनों का पोता/नाती है, जो Q का एकमात्र जीजा/साला/देवर है। W के केवल दो बच्चे हैं। Q, V का मामा/मौसा है, जो S की बहू है। T, R का भतीजा/भांजा है, जो P की भाभी/नन्द/साली है।

Q. How many female members are there ?

- A. 3
- B. 4
- C. 5
- ~~D. Can't be determined~~
- E. None of these

D

Q. If W is the only grandmother of T, then how is S related to the R's brother in law ?

- A. Father in law
- B. Son in law
- C. Son
- ~~D. Father~~
- E. None of these

D

Q. Find the odd one out ?

- A. UP *1 Generation Group*
- B. WR =
- ~~C. UQ~~ *Same Gen.*
- D. WV
- E. PT

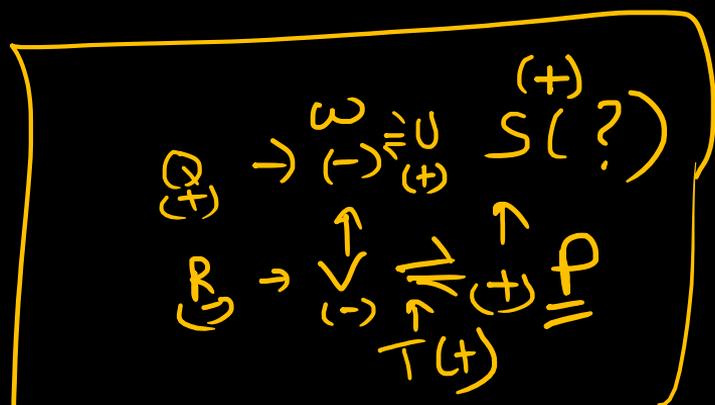
C

W is the mother in law of P, who has no siblings. T is the grandson of both S and U, who is the only brother in law of Q. W has only two children. Q is the maternal uncle of V, who is the daughter in law of S. T is the nephew of R, who is the sister in law of P.

P \* S



(only) U Q



Each couple has at least one child. I is the niece of H, who is the child of B. A, who has no siblings and is not a mother of D. F has no brother. D is the grandson of G. F is the sister in law of A. C is the son in law of G.

प्रत्येक जोड़े का कम से कम एक बच्चा होता है। I, H की भतीजी/भांजी है, जो B की संतान है। A, जिसका कोई भाई-बहन नहीं है और वह D की मां नहीं है। F का कोई भाई नहीं है। D, G का पोता/नाती है। F, A की भाभी/नन्द/साली है। C, G का दामाद है।

Q. How is G related to C's child ?

- A. Grandfather
- B. Mother
- C. Grandmother
- D. Father
- ~~E. Can't be determined~~

E

Q. If N and G are sisters then how is B related to H's husband ?

- A. Paternal aunt
- B. Maternal aunt
- ~~C. Father in law~~
- D. Mother in law
- E. Can't be determined

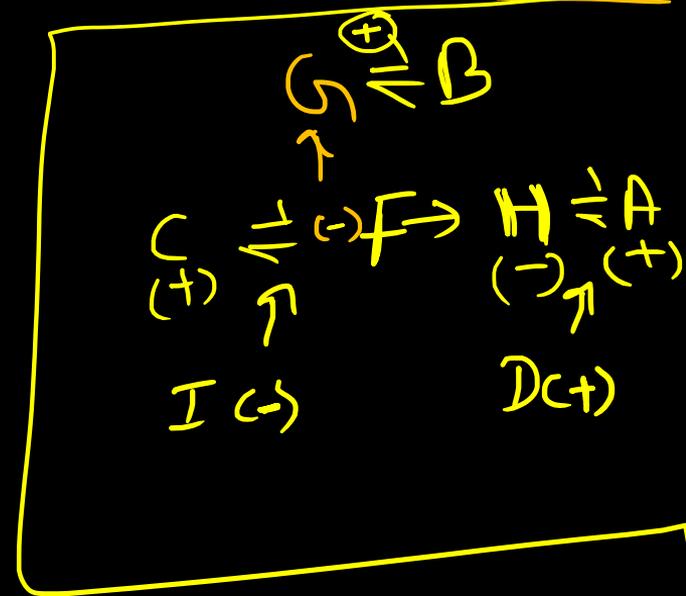
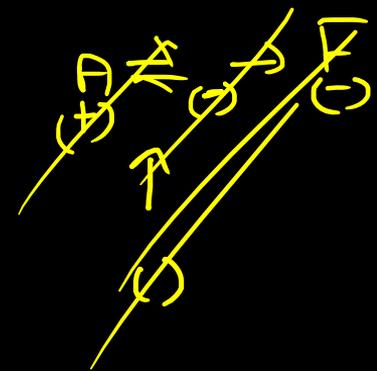
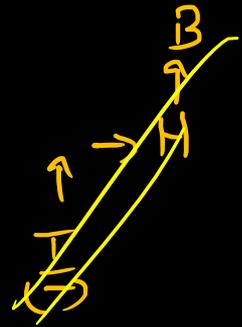
C

Q. How many male members are there ?

- A. 2
- B. 3
- ~~C. 4~~
- D. 5
- E. Can't be determined

C

Each couple has at least one child. I is the niece of H, who is the child of B. A, who has no siblings and is not a mother of D. F has no brother (D is the grandson of G. F is the sister in law of A. C is the son in law of G.



In a family there are three married couples and no single person is a parent. Each couple has at least one child. R is the sister in law of T, who has no siblings. V, who is the son of W and is the maternal uncle of P. S is not the daughter of T. U is the son in law of Q, who is the paternal grandfather of S.

एक परिवार में तीन विवाहित जोड़े हैं और कोई भी अकेला व्यक्ति माता-पिता नहीं है। प्रत्येक जोड़े का कम से कम एक बच्चा होता है। R, T की भाभी/नन्द/साली है, जिसका कोई भाई-बहन नहीं है। V, जो W का बेटा है और P का मामा/मौसा है। S, T की बेटी नहीं है। U, Q का दामाद है, जो S का दादा है।

Q. How is S related to R ?

- A. Maternal aunt
- B. Paternal aunt
- ~~C. Nephew~~
- D. Niece
- E. Can't be determined

C

Q. How is U related to S's father ?

- A. Father
- B. Son
- ~~C. Brother in law~~
- D. Brother
- E. None of these

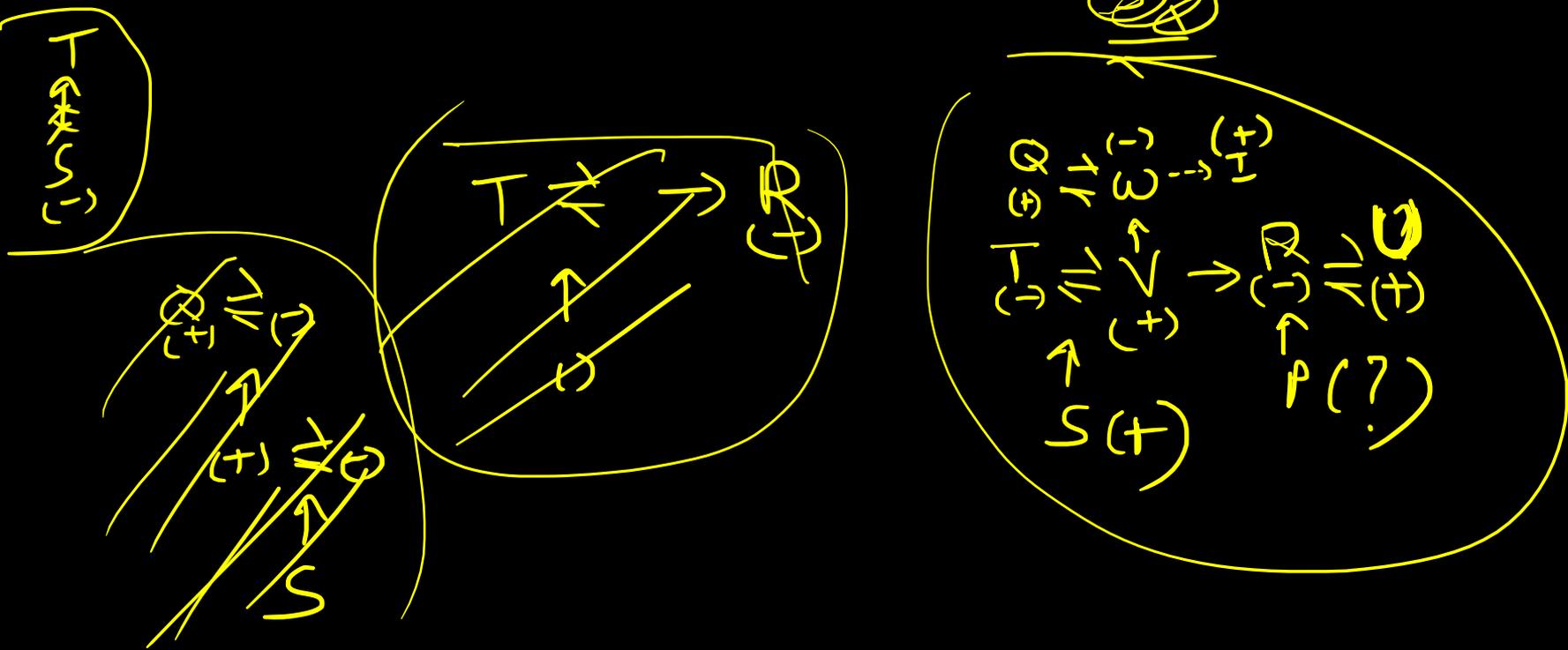
C

Q. If I is the brother of W then how is I related to R ?

- ~~A. Maternal uncle~~
- B. Paternal uncle
- C. Niece
- D. Nephew
- E. Can't be determined

A

In a family there are three married couples and no single person is a parent. Each couple has at least one child. R is the sister in law of T, who has no siblings. V, who is the son of W and is the maternal uncle of P. S is not the daughter of T. U is the son in law of Q, who is the paternal grandfather of S.



Not more than ten members are there in the family. Z is the daughter of X. E is the aunt of Z. B has only two kids. D is the son in law of K, who is a female. S and B are of opposite gender. S does not have more than three children. F and G are the daughters of S. G is unmarried. X is the son in law of S. N is the sister in law of F. B is the mother of N.

परिवार में दस से अधिक सदस्य नहीं हैं। Z, X की बेटी है। E, Z की मौसी/भआ/चची/मामी है। B के केवल दो बच्चे हैं। D, K का दामाद है, जो एक महिला है। S और B विपरीत लिंग के हैं। S के तीन से अधिक बच्चे नहीं हैं। F और G, S की पुत्रियाँ हैं। G अविवाहित है। X, S का दामाद है। N, F की भाभी/ननद/साली है। B, N की माँ है।

Q. Which of the following statement is true ?

- ~~A.~~ Z is the niece of N
- B. E is the sister of X
- C. X is the spouse of D
- D. K is the mother of N
- E. All are true

A

Q. How is K related to Z ?

- ~~A.~~ Grandmother
- B. Mother
- C. Grandfather
- D. Father
- E. Can't be determined

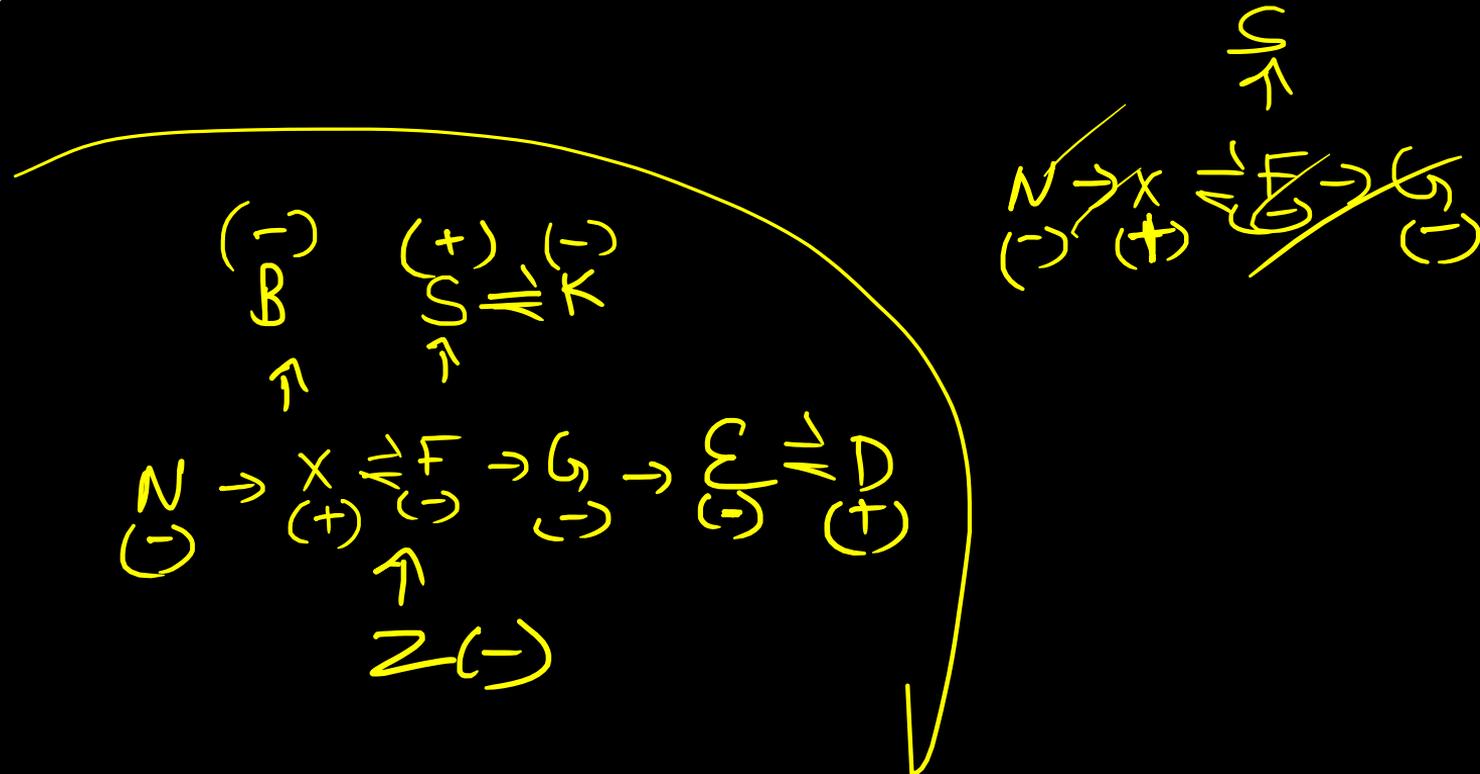
A

Q. Who is the aunt of Z ?

- A. E
- B. G
- C. N
- ~~D.~~ More than one option
- E. None of these

D

Not more than ten members are there in the family. Z is the daughter of X. E is the aunt of Z (B has only two kids.) D is the son in law of K, who is a female. S and B are of opposite gender. (S does not have more than three children. F and G are the daughters of S. G is unmarried. X is the son in law of S. N is the sister in law of F. B is the mother of N.



In a family of eight members O is the nephew of W. U does not have any siblings. W is the daughter of F, who is the father in law of U. M is the maternal grandmother of B. U and W are of same gender. T is the father of O. B is the only daughter of U. M is the mother in law of T, who is the only son of V.

आठ सदस्यों वाले परिवार में O, W का भतीजा/भांजा है। U का कोई भाई-बहन नहीं है। W, F की बेटी है, जो U का ससुर है। M, B की नानी है। U और W एक ही लिंग के हैं। T, O का पिता है। B, U की इकलौती बेटी है। M, T की सास है, जो V का इकलौता बेटा है।

Q. Who is the spouse of F ?

- ~~A. V~~
- B. T
- C. M
- D. W
- E. None of these

A

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Q. Which of the following statement is true ?

- A. W is the brother in law of T
- B. U is the sister of F
- C. O is the brother of V
- ~~D. O and B are siblings~~
- E. All are true

D

In a family of eight members O is the nephew of W. U does not have any siblings. W is the daughter of F, who is the father in law of U. M is the maternal grandmother of B. U and W are of same gender. T is the father of O. B is the only daughter of U. M is the mother in law of T, who is the only son of V.



In a family of eight members there is no single person is a parent. A is the maternal grandmother of L, who is the son of E, who is a male. E and G are of opposite genders. O is the father in law of C, who is the only daughter of N, who is the father of I.

आठ सदस्यों वाले एक परिवार में कोई भी अकेला व्यक्ति माता-पिता नहीं है। A, L की नानी है, जो E का पुत्र है, जो एक पुरुष है। E और G विपरीत लिंग के हैं। O, C का ससुर है, जो N की इकलौती बेटी है, जो I का पिता है।

Q. Which of the following statement is true ?

- ~~A.~~ C is the daughter in law of G
- B. N is the mother of I
- C. L is the granddaughter of A
- ~~D.~~ I is a male
- E. None of these

A & D

E

Q. How many married couples are there ?

- A. None
- B. 1
- C. 2
- ~~D.~~ 3
- E. 4

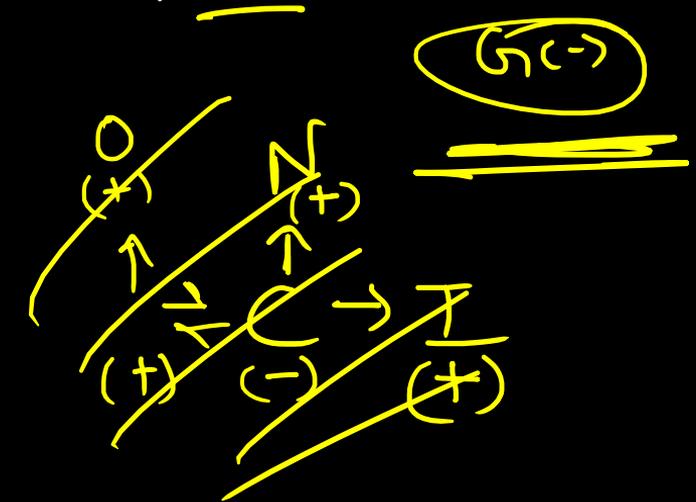
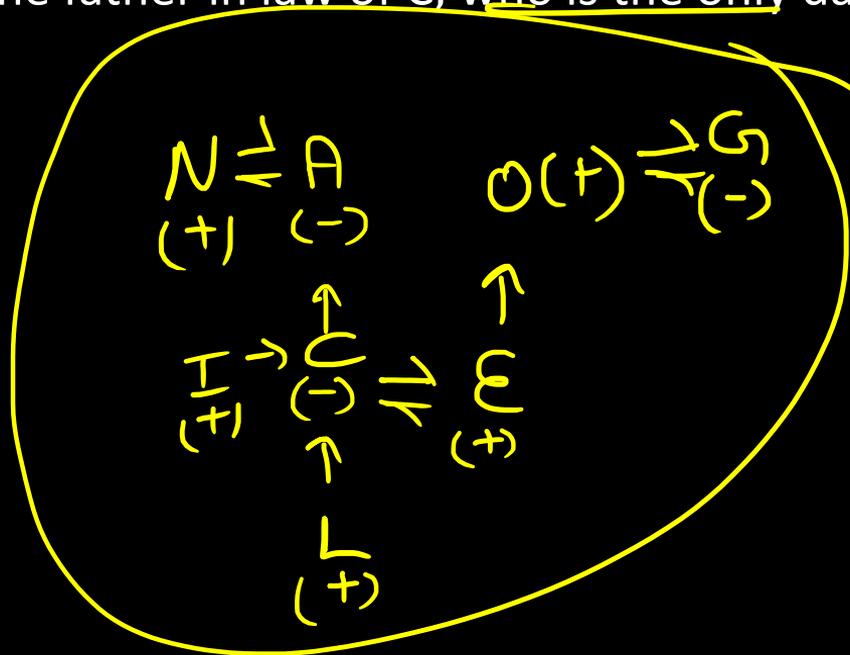
D

Q. Find the odd one out ?

- A. O
- B. L
- C. I
- D. A (-)
- E. N

D

In a family of eight members there is no single person is a parent. A is the maternal grandmother of L, who is the son of E, who is a male. E and G are of opposite genders. O is the father in law of C, who is the only daughter of N, who is the father of I.



There are nine members in a family and no single person is a parent. T is also the member of the family. W is the niece of S, who has only one child. S is the father of X, who is the grandson of Q. R is the aunt of U, who is the mother of W. V is the son in law of P, who is the grandmother of X. P has no siblings. Q has only one daughter.

एक परिवार में नौ सदस्य हैं और कोई भी अकेला व्यक्ति माता-पिता नहीं है। T भी परिवार का सदस्य है। W, S की भतीजी/भांजी है, जिसका केवल एक बच्चा है। S, X का पिता है, जो Q का पोता/नाती है। R, U की चाची/मामी/भआ/मौसी है, जो W की माँ है। V, P का दामाद है, जो X की दादी/नानी है। P का कोई भाई-बहन नहीं है। Q की केवल एक बेटी है।

Q. How many female members are there ?

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

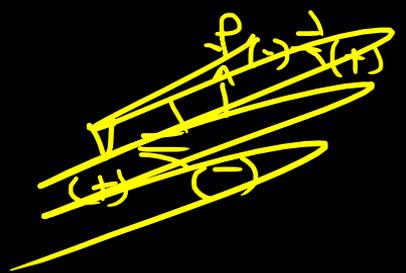
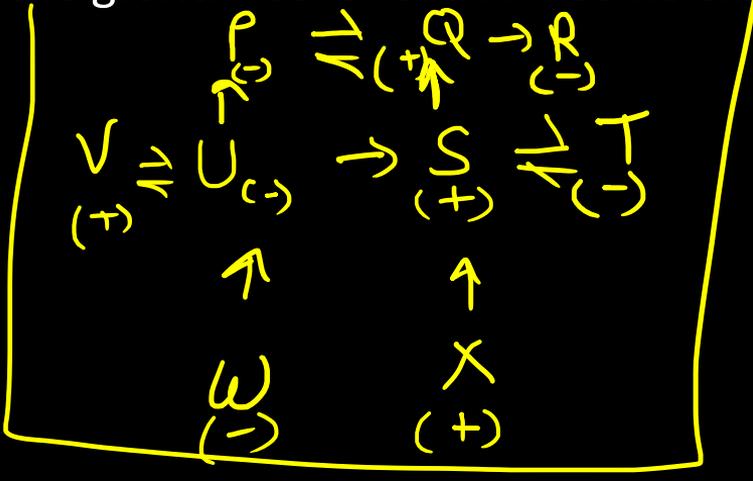
5

Q. How is T related to U ?

- ~~A. Sister in law~~
- B. Uncle
- C. Mother
- D. Aunt
- E. None of these

A

There are nine members in a family and no single person is a parent. T is also the member of the family. W is the niece of S, who has only one child. S is the father of X, who is the grandson of Q. R is the aunt of U, who is the mother of W. V is the son in law of P, who is the grandmother of X. P has no siblings. Q has only one daughter.



In a three generation family there are eight members and no single person is a parent. B is the only child of F and is the sister in law of E. D is the son in law of C. C and D are of different genders. A is the father in law of H's mother. H is the grandson of C, who is married to F. E is the only daughter of G, who is not the sibling of D.

तीन पीढ़ियों के एक परिवार में आठ सदस्य हैं और कोई भी अकेला व्यक्ति माता-पिता नहीं है। B, F की एकमात्र संतान है और E की भाभी/नन्द/साली है। D, C का दामाद है। C और D अलग-अलग लिंग के हैं। A, H की माँ का ससुर है। H, C का पोता/नाती है, जिसका विवाह F से हुआ है। E, G की इकलौती बेटी है, जो D का भाई-बहन नहीं है।

Q. If E is married to Q, then how is D related to Q ?

- ~~A.~~ Brother in law
- B. Sister
- C. Father
- D. Brother
- E. Uncle

A

Q. If H is married to Z, then how is B related to Z ?

- ~~A.~~ Father in law
- ~~B.~~ Mother in law
- C. Sister
- D. Brother
- E. Can't be determined

B

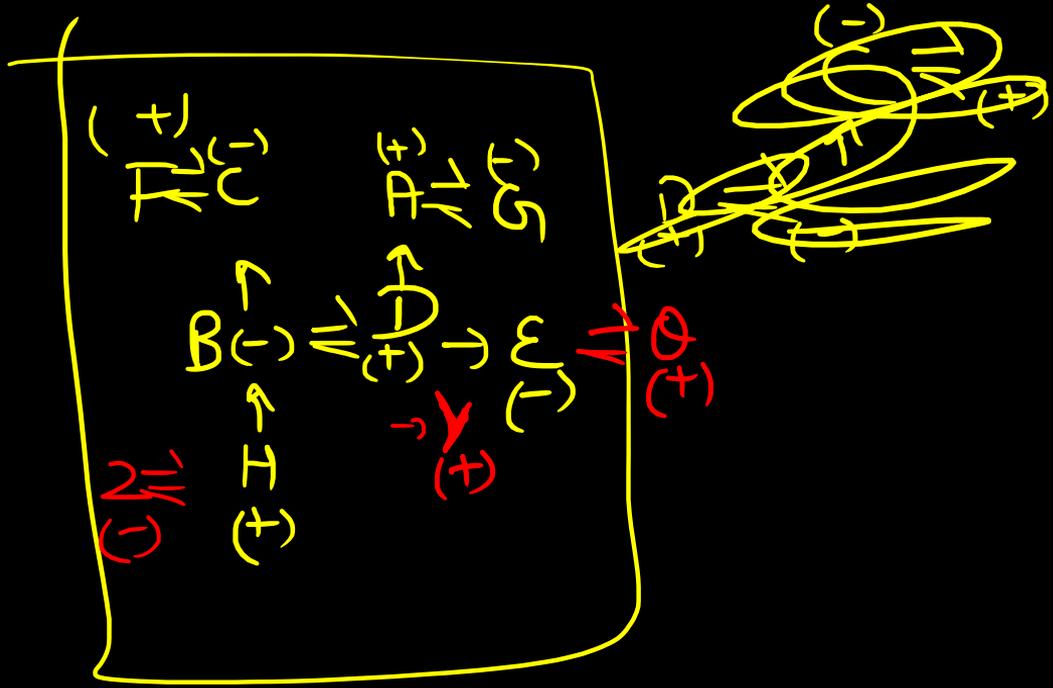
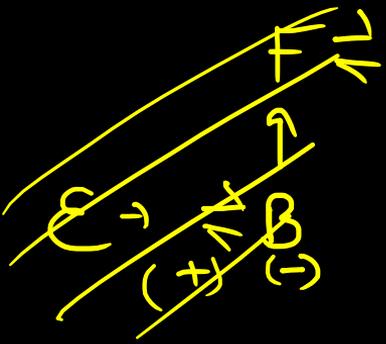
Q. If D has only one brother Y, then how is Y related to H ?

- ~~A.~~ Grandfather
- B. Cousin
- ~~C.~~ Maternal uncle
- D. Brother
- ~~E.~~ None of these

Paternal Uncle

E

In a three generation family there are eight members and no single person is a parent. B is the only child of F and is the sister in law of E. D is the son in law of C. C and D are of different genders. A is the father in law of H's mother. H is the grandson of C, who is married to F. E is the only daughter of G, who is not the sibling of D.



In a three generation family there are ten member and three married couples. V is unmarried. W is not a spouse of D. X is the father in law of L. Z is the father in law of T's father. T is the cousin of O. T and Q are of same gender, W is the sister in law of V, vice versa. V is the only daughter of E. Neither W nor L has siblings. D is the father of O who is the niece of Q. Q is the son of E.

एक तीन पीढ़ी के परिवार में दस सदस्य और तीन विवाहित जोड़े हैं। V अविवाहित है। W, D का जीवनसाथी नहीं है। X, L का ससुर है। Z, T के पिता का ससुर है। T, O का कजिन है। T और Q समान लिंग के हैं, W, V की भबहि/नन्द/साली है, इसके विपरीत। V, E की इकलौती पुत्री है। न तो W और न ही L के कोई भाई-बहन हैं। D, O का पिता है जो Q की भतीजी/भांजी है। Q, E का पुत्र है।

Q. Which of the following statement is true ?

- A. Z is the father of L
- B. T is the son of D
- C. V is the daughter of Z
- ~~D. D is the spouse of L~~
- E. None is true

D

Q. If O is married to P, then how is P related to L ?

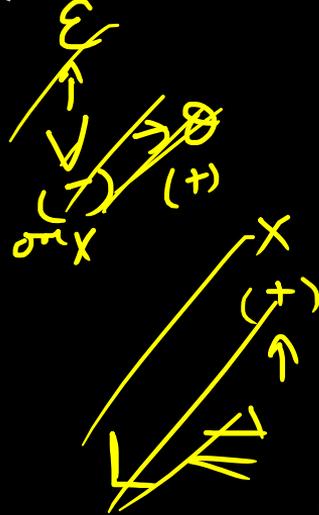
- A. Sister in law
- B. Can't be determined
- ~~C. Son in law~~
- D. Brother in law
- E. Daughter in law

C

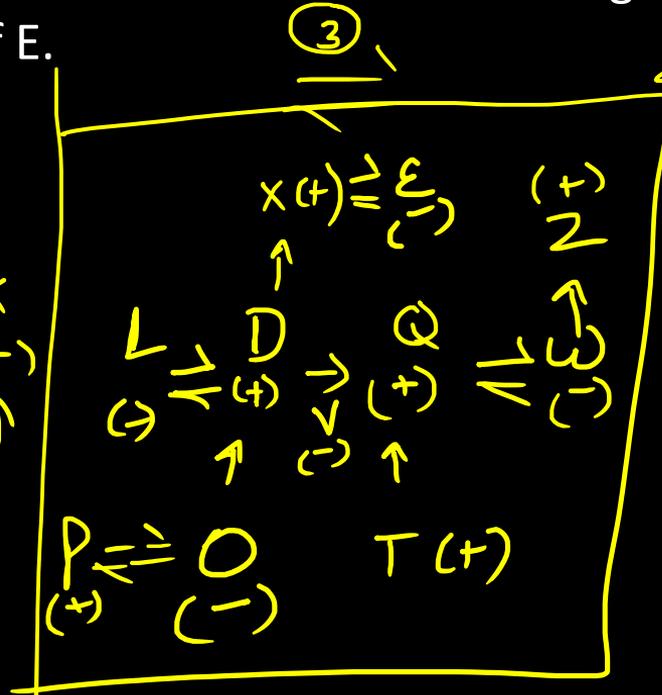
In a three generation family there are ten member and three married couples. V is unmarried. (W is not a spouse of D. X is the father in law of L. Z is the father in law of T's father. T is the cousin of O. T and Q are of same gender, W is the sister in law of V, vice versa. V is the only daughter of E. Neither W nor L has siblings. D is the father of O who is the niece of Q. Q is the son of E.

Same Gender  
TO

~~W \* D~~



~~W, L \* T~~



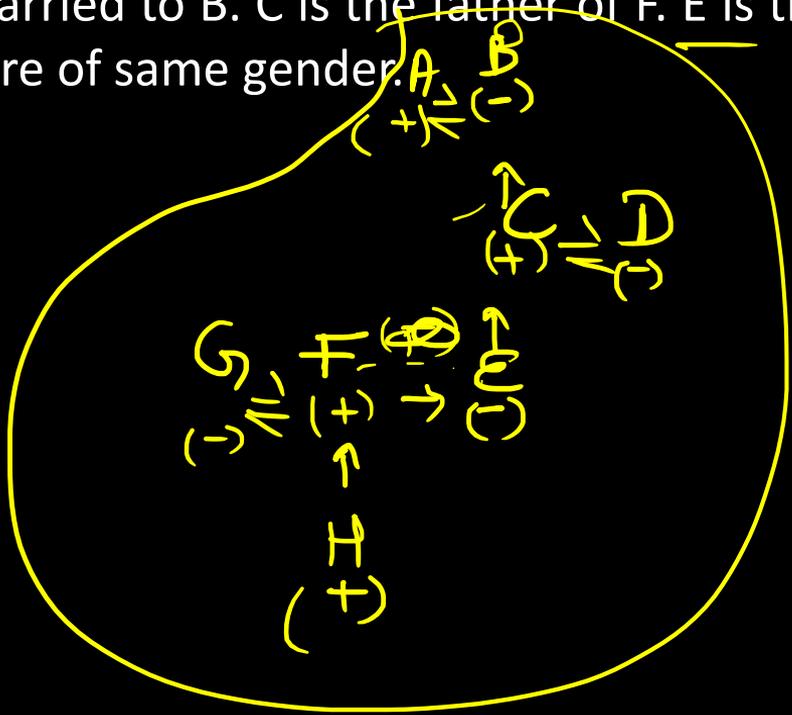
A to H are member of a four generation family. No single person in the family is a parent. H's father's only sister's father's mother is B. D is the only daughter-in-law of A, who is married to B. C is the father of F. E is the only sister-in-law of G. E is unmarried. H and F are of same gender.

A से H चार पीढ़ी के परिवार के सदस्य हैं। परिवार में कोई भी एकल व्यक्ति माता-पिता नहीं है। H के पिता की इकलौती बहन के पिता की माता B है। D, A की इकलौती बहू है, जो B से विवाहित है। C, F का पिता है। E, G की एकमात्र भाभी/नन्द/साली है। E अविवाहित है। H और F समान लिंग के हैं।

Q. What is the ratio of male to female? (1:1)

Q. How is A related to C? (Father)

A to H are member of a four generation family. No single person in the family is a parent. H's father's only sister's father's mother is B. D is the only daughter-in-law of A, who is married to B. C is the father of F. E is the only sister-in-law of G. E is unmarried. H and F are of same gender.



4:4

1:1