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Mahendra's

There are 7 members in a family. C has a daughter and a son. D is the father of B who is the brother-in-law of R. C is the mother-in-law of R. E is aunt of U but not the sister of B. A is a member too. There are three couples.

एक परिवार में 7 सदस्य हैं। C की एक पुत्री और एक पुत्र है। D, B का पिता है जो R का बहनोई है। C, R की सास है। E, U की आंट है लेकिन B की बहन नहीं है। A भी एक सदस्य है। यहाँ तीन जोड़े हैं।

There are 7 members in a family. C has a daughter and a son. D is the father of B who is the brother-in-law of R. C is the mother-in-law of R. E is aunt of U but not the sister of B. A is a member too. There are three couples.

Which of the following is definitely true based upon the relationships given above?

1) B is brother-in-law of A.
2) C is grandfather of U.
3) U is son of R.
4) E is sister-in-law A.
5) B is husband of R.

There are 7 members in a family. C has a daughter and a son. D is the father of B who is the brother-in-law of R. C is the mother-in-law of R. E is aunt of U but not the sister of B. A is a member too. There are three couples.

If U is son of R then how U is related to E?

1) Niece
2) Nephew
3) son
4) Data inadequate
5) Either (1) or (2)

There are 7 members in a family. C has a daughter and a son. D is the father of B who is the brother-in-law of R. C is the mother-in-law of R. E is aunt of U but not the sister of B. A is a member too. There are three couples.

How U is related to C?

1) Grand daughter
2) Grandson
3) Grandmother
4) Data inadequate
5) Either (1) or (2)

Statement:

Some Square are Circle

No circle are Triangle

All Triangle are hexagon

No hexagon are square

Conclusion:

I. Some square are not hexagon.

II. All circle being hexagon is a possibility.

(a) Both I and II follow

(b) Neither I nor II follows

(c) Either I or II follows

(d) Only II follows

(e) Only I follows

Statement:

Some pink are not green

All green are yellow

Only a few blue are green

Conclusion:

I. No green are pink is a possibility.

II. All blue are yellow is a possibility.

III. Some pink are not blue.

(a) Only I follows

(b) Only III follows

(c) Only II follows

(d) Only I and II follows

(e) Only II and III follow

Statement:

Each Chinese are Japanese

No Chinese are Indian

No Indian are Mexicans

Conclusion:

I. Some Japanese are not Indian.

II. Some Mexicans are not Japanese.

III. All Chinese being Mexicans is a possibility.

IV. All Indians are Japanese is a possibility.

(a) Only II and III follows

(b) Only I, III and IV follows

(c) Either II or III follow

(d) Only I, II and III follow

(e) Only III follows

Statement:

All Apple are Guava

At least Some Guava are banana

All banana are Kiwi

No apple are Kiwis

Conclusion:

I. All kiwis being apple is a possibility.

II. Some guava are not banana

III. Some banana is definitely not guava.

(a) Only II follows

(b) Only I and III follows

(c) Only I, II and III follows

(d) Either I or III follow

(e) Only II and III follow

Statement:

All arrow are Line

Only a few Line are star

Only a few Star are circle

No circle is Line

Conclusion:

I. No Arrow is circle

II. All stars being Line is possibility.

III. Some arrow are not stars

(a) Only II follows

(b) Only I or II follows

(c) Only I follows

(d) None of I, II, III follows

(e) None follows

Statement:

Some bottles are wine

Some wine are dot

No dot are bottle

Only a few wine are cashew

Conclusion:

I. Some cashew are not wine

II. All wine are cashew.

(a) Both I and II follow

(b) Neither I nor II follows

(c) Either I or II follows

(d) Only II follows

(e) Only I follows

Statement:

Only a few Portent are Impute

All solicit are impute

Only a few Impute are Covert

Conclusion:

I. All solicit can never be Portent.

II. All portent being Impute is a possibility.

(a) Both I and II follow

(b) Neither I nor II follows

(c) Either I or II follows

(d) Only II follows

(e) Only I follows

Statement:

At least Some Interest are topic

All topic are Book

Only a few Book are Hates

Conclusion:

I. No interest are hates

II. Some Topic are hates

III. No topic are hates

(a) Only II follows

(b) Only I and III follows

(c) Only I, II and III follows

(d) Either II or III follow

(e) Only II and III follow

Statement:

All admin are amazing

Only a few Amazing are attention

Only a few certificates are attention.

All culture are certificate

Conclusion:

I. All certificate being admin is a possibility

II. Some admin being attention is a possibility.

III. No admin is Culture

(a) Only I follows

(b) Only I or II follows

(c) Only II follows

(d) None of I, II, III follows

(e) Only I and II follows

Statement:

All nature are beauty

Only a few beauty are wonder

No wonder is worlds

Conclusion:

I. Some nature are worlds

II. Some wonder are nature

III. No wonder are nature

(a) Only I follows

(b) Only I, II and III follows

(c) Only I and III follows

(d) Either I or II follow

(e) Either II or III follow

Statement:

Some number are palindrome

Some palindrome are Digit

No digit are Prime

No prime are number

Conclusion:

I. No Digit are Number

II. All prime are number is a possibility

III. No palindrome are Prime

(a) Only I follows

(b) None follows

(c) Only II follows

(d) Either I or II follow

(e) Only I or III follow

Statement:
Only a few coconut are tree
All tree are Ball
No ball are heavy
Conclusion:
I. All Coconut being tree is a possibility
II. No tree is heavy
III. Some coconut are not heavy
(a) Only I and II follows
(b) Only III follows
(c) Only I follows
(d) Either I or II follow
(e) Only II and III follow

In a family picnic, there are seven members A, B, M, P, R, S and T. B is the son of A. P is the husband of A. B has two children S and T. T is the son of R. M is the sister of B. R has only one girl child.

एक परिवार के पिकनिक में सात सदस्य A, B, M, P, R, S और T हैं। B, A का पुत्र है। P, A का पति है। B के दो बच्चे S और T हैं। T, R का पुत्र है। M, B की बहन है। R की केवल एक पुत्री है।

In a family picnic, there are seven members A, B, M, P, R, S and T. B is the son of A. P is the husband of A. B has two children S and T. T is the son of R. M is the sister of B. R has only one girl child.

How is the T related to P?

1) Son
2) Daughter
3) Granddaughter
4) Grandson
5) None of these

In a family picnic, there are seven members A, B, M, P, R, S and T. B is the son of A. P is the husband of A. B has two children S and T. T is the son of R. M is the sister of B. R has only one girl child.

How many females in the family?

1) Four
2) Five
3) Three
4) Two
5) None of these

In a family picnic, there are seven members A, B, M, P, R, S and T. B is the son of A. P is the husband of A. B has two children S and T. T is the son of R. M is the sister of B. R has only one girl child.

How is M related to R?

1) Sister
2) Mother
3) Sister- in-law
4) Aunt
5) Cannot be determined

There are seven members - A, B, C, D, E, F, and G in the family of three generations. No single person has a child. D is the son of C's husband. G is the only daughter of B. E is the wife of F. D has a son. B is the mother-in-law of E.

तीन पीढ़ियों के परिवार में सात सदस्य हैं। किसी एक व्यक्ति का कोई सन्तान नहीं है। D, C के पति का पुत्र है। G, B की एकमात्र पुत्री है। E, F की पत्नी है। D का एक पुत्र है। B, E की सास है।

There are seven members - A, B, C, D, E, F, and G in the family of three generations. No single person has a child. D is the son of C's husband. G is the only daughter of B. E is the wife of F. D has a son. B is the mother-in-law of E.

Who among the following is grandmother of F?

1) A
2) B
3) G
4) C
5) D

There are seven members - A, B, C, D, E, F, and G in the family of three generations. No single person has a child. D is the son of C's husband. G is the only daughter of B. E is the wife of F. D has a son. B is the mother-in-law of E.

How is A related to B?

1) Father
2) Father-in-law
3) Son
4) Grandfather
5) Nephew

There are seven members - A, B, C, D, E, F, and G in the family of three generations. No single person has a child. D is the son of C's husband. G is the only daughter of B. E is the wife of F. D has a son. B is the mother-in-law of E.

How is G related to E?

1) Brother
2) Mother
3) Father-in-law
4) Sister-in-law
5) Father

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Thank you