





Mahendra's



RBI GRADE B & ASSISTANT

Reasoning Ability

BLOOD RELATION
DAY 2

LIVE

10:30 AM





UPCOMING ONLINE BATCHES

January 2022

05 Jan 2022

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

10:30 AM to 12:30 PM

SSC ONLINE LIVE CLASS

01:00 PM to 03:00 PM

SSC ONLINE LIVE CLASS

05:30 PM to 07:30 PM

BANK ONLINE LIVE CLASS

BILINGUAL

12 Jan 2022

08:00 AM to 10:00 AM

SSC ONLINE LIVE CLASS

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

03:00 PM to 05:00 PM

BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

19 Jan 2022

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

01:00 PM to 03:00 PM

BANK ONLINE LIVE CLASS

03:00 PM to 05:00 PM

SSC ONLINE LIVE CLASS

07:30 PM to 09:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

27 Jan 2022

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM

BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM

SSC ONLINE LIVE CLASS

01:00 PM to 03:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL



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Nadeem 15 hours ago

🌸 Homework Answer
 🌸 Option C :- 32 (Order and Ranking)
 🌸 Blood Relation :- A D D
 🌸 🌸 Thank you Mam 😊 🌸

👍 1 🗨️ REPLY

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Simpal Kumari 11 hours ago

H. W ans:-Q1)Option C(32) (order & ranking)
 Q. 2) Option A, D, D(Blood relation),
 Awesome session today's mam 🙌🙌🙌🙌
 Thank u so much mam 🙏

👍 🗨️ REPLY



Nabanita De 13 hours ago

H.W-1.OptionC-32(order & ranking).2.option-ADD-(Blood Relation).Thank u ma'am.

👍 1 🗨️ REPLY

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debasish chakraborty 23 hours ago

HOMEWORK :
 INTERCHANGE - 32
 BLOOD RELATION - A D D

👍 1 🗨️ REPLY

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Rahul Bhakat 11 hours ago

HW:
 ORDER AND RANKING : 32



ruma rajwar 22 hours ago (edited)

Blood relation: option a,d,d
 Order n ranking:32

👍 1 🗨️ REPLY

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SANJUKTA DAS 22 hours ago

order & ranking answer option c (32) blood relation option ADD

👍 1 🗨️ REPLY

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ORDER AND RANKING

Q. In a class, Rajat is 24th from right corner and Yash is 27th from left corner after some time when they interchange their position respectively then position of Yash became 35 from left corner.

| एक कक्षा में, रजत दाएं कोने से 24 वें और यश बाएं कोने से 27 वें स्थान पर है, जब वे क्रमशः अपनी स्थिति को बदलते हैं, फिर यश की स्थिति बाएं कोने से 35 हो गई।

Q.. What is position of Rajat from right corner after interchanging?

- (1) 49
- (2) 23
- (3) 32
- (4) 38
- (5) None of these



There are six members D, K, L, M, Q and R in a family. Q is the father-in-law of L. K is the only son of D and is not married. D is the brother of R. Gender of R and M is same. L has at least two children. Q has at most 2 children.

एक परिवार में छह सदस्य D, K, L, M, Q और R हैं। Q, L का ससुर है। K, D का इकलौता पुत्र है और विवाहित नहीं है। D, R का भाई है। R का लिंग और M समान है। L के कम से कम दो बच्चे हैं। Q के अधिकतम 2 बच्चे हैं।

How is L related to M? a. Mother b. Sister c. Daughter d. Sister-in-law e. None of the above

How is R related to Q? a. Son b. Sister c. Mother d. Daughter e. None of the above

If C is the only son-in-law of Q, then how is C related to M's father? a. Son-in-law b. Brother c. Father-in-law d. Brother-in-law e. None of the above



There are six members C, D, K, L, M and R in a family, which consists of three generations. There are two couples in the family. R is the father of C, who is the father of M. C has no brother. K is the mother-in-law of D. Neither D nor M is male. L is the sister of C. एक परिवार में छह सदस्य C, D, K, L, M और R हैं, जिसमें तीन पीढ़ियां हैं। परिवार में दो जोड़े हैं। R, C का पिता है, जो M का पिता है। C का कोई भाई नहीं है। K, D की सास है। न तो D और न ही M पुरुष है। L, C की बहन है।

How is L related to D? a. Aunt b. Sister c. Daughter d. Sister-in-law e. None of the above

How is M related to D's husband? a. Daughter b. Sister c. Grand Daughter d. Niece e. None of the above

How K related to L? a. Daughter b. Sister c. Mother d. Niece e. None of the above



There are twelve members A, B, C, D, E, F, G, H, I, J, K and L in a family of three generation. C is brother-in-law of A, who has two daughters but no son. H is cousin of L who is male and brother of I. E and G are sons-in-law of B. G has two daughter. J and K are the only daughters of F. D is also the member of this family. I is only sister of H. I is grand-daughter of A, who is married to B.

तीन पीढ़ी के एक परिवार में बारह सदस्य A, B, C, D, E, F, G, H, I, J, K और L हैं। C, A का ब्रदर-इन-लॉ है, जिसकी दो बेटियाँ हैं लेकिन कोई बेटा नहीं है। H, L का चचेरा भाई है, जो पुरुष है और I का भाई है। E और G, B के दामाद हैं। G की दो पुत्रियाँ हैं। J और K, F की इकलौती बेटियाँ हैं। D भी इस परिवार का सदस्य है। I, H की इकलौती बहन है। I, A की पोती है, जिसका विवाह B से हुआ है

What is the relation of E with respect to A? (a) Son-in-law (b) Father (c) Daughter (d) Mother (e) Cannot be determined

Who is uncle of F? (a) A (b) E (c) C (d) L (e) K

How many male members in the family? (a) Three (b) Four (c) Two (d) One (e) Cannot be determined



Eight family members A, B, C, D, E, F, G and H are like eight different American dishes i.e. French dip, Goulash, Fajita, Pop-Tarts, Pastrami, Popover, Eggo and Grits but not necessarily in the same order. D is the father of E and F. B who likes Pop-Tarts, is married to A. C who likes Fajita is married to the person, who likes Goulash. There are three married couples. H who likes Eggo is the sister of D whose brother-in-law likes Grits. The person who likes Popover is the grandmother of E, who likes French dip. E is the sister of F who is nephew of H.

आठ परिवार के सदस्य ए, बी, सी, डी, ई, एफ, जी और एच आठ अलग-अलग अमेरिकी व्यंजन की तरह हैं यानी। फ्रेंच डिप, गौलाश, फजीता, पॉप-टार्ट्स, पास्टरमी, पॉपओवर, एग्गो और गिट्स लेकिन जरूरी नहीं कि इसमें एक ही आदेश। D, E और F का पिता है। B, जिसे पॉप-टार्ट पसंद है, का विवाह A से हुआ है। C जो पसंद करता है फजीता का विवाह उस व्यक्ति से हुआ है, जो गुलाश को पसंद करता है। तीन विवाहित जोड़े हैं। एच जो पसंद करता है एगो, डी की बहन है जिसका साला गिट्स पसंद करता है। पॉपओवर पसंद करने वाला व्यक्ति है E की दादी, जिसे फ्रेंच डिप पसंद है। E, F की बहन है जो H का भतीजा है।



Who are the three couples in the family?

**(1) AB, CD and EF (2) AD, CB and HG (3) AF BE AG
(4) AC BD HG (5) AB, GH and CD**

A likes which of the following American dishes?

**(1) Goulash/ (2) Pastrami/ (3) Pop-Tarts/(4)
Popover/ (5) Grits/**



Two families with 14 members, includes 7 males and 7 females. C is the grandfather of M and P and he is an Engineer. C has one sister O who is lawyer. K is an Engineer and I is a lawyer, both of them are son-in-laws of E. F, G and H are only daughters of E and C. Only H is unmarried and is a teacher. Other sisters of H are housewives. G is not married with an Engineer. M and P are only sons of K. One of the grandson of C is an Engineer. O has one married son D and one unmarried daughter J. L is the aunt of Z and she is working in a bank. Z is a student and his father is an Lawyer. In the family only P is a doctor. J is lawyer. L is the sister-in-law of F.

14 सदस्यों वाले दो परिवारों में 7 पुरुष और 7 महिलाएं शामिल हैं। C, M का दादा है और P और वह एक इंजीनियर हैं। C की एक बहन O है जो वकील है। K एक इंजीनियर है और मैं एक वकील हूँ, वे दोनों E के दामाद हैं। F, G और H केवल E और C की पुत्रियाँ हैं। केवल H अविवाहित है और एक शिक्षक है। H की अन्य बहनें गृहिणी हैं। G का विवाह किसी इंजीनियर से नहीं हुआ है। एम और पी K के इकलौते पुत्र हैं। C के पोते में से एक इंजीनियर है। O का एक विवाहित पुत्र D और एक है अविवाहित पुत्री J. L, Z की मौसी है और वह एक बैंक में कार्यरत है। Z एक छात्र है और उसके पिता एक वकील है। परिवार में केवल P डॉक्टर है। जे वकील हैं। L, F की सिस्टर-इन-लॉ है।



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What is the profession of D?

(1) Doctor/ (2) Engineer/ (3) Lawyer/(4) Can't be determined/

What is the profession of teacher's cousin sister?

**(1) Banker/ (2) Engineer/ (3) Lawyer/
(4) Doctor/ (5) None of these/**

How two male Engineers from different generation are related to each other?

**(1) Maternal brothers/ (2) Paternal brothers/
(3) Brother-in-laws/ (4) Can't be determined/(5) Son-in-laws/**

How is E related to L?

**(1) Mother/ (2) Sister/ (3) Aunty/ (4) Mother-in-law/
(5) Daughter/**



S#T – S is the son of T.

S@T – T is the child of S.

S\$T – S is elder than T.

S*T– S is the husband of T.

S©T – S is the parent of T.

S&T– T is the daughter-in-law of S.

S%T– S is the wife of T.

If C @ D * E & F % G \$ H # D, then how H is related F?

- a) Brother
- b) Uncle
- c) Father in law
- d) Brother in law
- e) Cannot be determined



S#T – S is the son of T.
S@T – T is the child of S.
S\$T – S is elder than T.
S*T– S is the husband of T.
S©T – S is the parent of T.
S&T– T is the daughter-in-law of S.
S%T– S is the wife of T.

If **S * M @R \$ N # S**, the age of M is 35 years and of N is 18 years then what is the probable age of R?
a) 17 years b) 19 years c) 20 years d) 08 year e) Both b and c



S#T – S is the son of T.

S@T – T is the child of S.

S\$T – S is elder than T.

S*T– S is the husband of T.

S©T – S is the parent of T.

S&T– T is the daughter-in-law of S.

S%T– S is the wife of T.

If $W\%F @ G * J \& K \% H$, then how W is related to J?

a) Father in law b) grandmother in law c) Daughter in law d) Mother in law e) Cannot be determined



S#T – S is the son of T.

S@T – T is the child of S.

S\$T – S is elder than T.

S*T– S is the husband of T.

S©T – S is the parent of T.

S&T– T is the daughter-in-law of S.

S%T– S is the wife of T.

If $C \% D \text{ © } E * A \text{ © } B$ and the age of C is 70 years, then what could be the age of E?

a) 77 years b) 75 years c) 40 years d) 80 years e) 72 years



S#T – S is the son of T.

S@T – T is the child of S.

S\$T – S is elder than T.

S*T– S is the husband of T.

S©T – S is the parent of T.

S&T– T is the daughter-in-law of S.

S%T– S is the wife of T.

If $X * Y © Z \$ U \# M$ and $X\#R@M$, then how X is related to U ? a) Grandfather b) Uncle c) Aunt d) Sister e) None of these



G@I– G is the parent of I

G%I– G is elder to I

G&I– G is younger to I

G\$I– G is brother of I

G*I– G is wife of I

G#I– G is sister-in-law of I

A @ G; J * O \$ L \$ G; G@ N & M; J@ M; T # L,T @N

How is J related to A?

a) Uncle b) Brother-in-law c) daughter-in-law d) Aunt e) None of these



G©I– G is the parent of I

G%I– G is elder to I

G&I– G is younger to I

G\$I– G is brother of I

G*I– G is wife of I

G#I– G is sister-in-law of I

A © G; J * O \$ L \$ G; G© N & M; J© M; T # L,T ©N

If K is the wife of L then how is K related to N?
a) Aunt b) brother-in-law c) sister-in-law d) Uncle
e) None of these



G@I– G is the parent of I

G%I– G is elder to I

G&I– G is younger to I

G\$I– G is brother of I

G*I– G is wife of I

G#I– G is sister-in-law of I

A @ G; J * O \$ L \$ G; G@ N & M; J@ M; T # L,T @N

If N is the brother of R, then how is R related to A?
a) Daughter b) Son-in -law c) Grand son d) Grand-daughter e) cannot be determined



G©I– G is the parent of I

G%I– G is elder to I

G&I– G is younger to I

G\$I– G is brother of I

G*I– G is wife of I

G#I– G is sister-in-law of I

A © G; J * O \$ L \$ G; G© N & M; J© M; T # L,T ©N

If , the age of M is 18 years and age of T is 33 years, so what can be the age of N?

a) 19 years b) 13 years c) 30 years d) 35 years e) 36 years



4^3 means 4 is mother of 3.

$4\#3$ means 4 is son of 3.

$3\&4$ means 3 is father of 4.

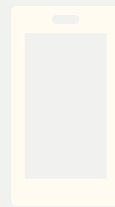
$4\%3$ means 4 is brother of 3.

$3+4$ means 3 is daughter of 4.

$4@3$ means 4 is sister of 3.

. In the given expression below how 4 is related to 3

a) Brother b) Grandmother c) Sister d) Mother-in-law e) Either a or c





4^3 means 4 is mother of 3.

$4\#3$ means 4 is son of 3.

$3\&4$ means 3 is father of 4.

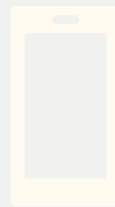
$4\%3$ means 4 is brother of 3.

$3+4$ means 3 is daughter of 4.

$4@3$ means 4 is sister of 3.

In the given expression below which of the following statement is true?

- a) 7 is maternal uncle of 4. b) 1 is granddaughter of 5. c) 7 is sister of 2. d) 2 is grandfather of 3. e) All the given statements are false.**





4^3 means 4 is mother of 3.

$4\#3$ means 4 is son of 3.

$3\&4$ means 3 is father of 4.

$4\%3$ means 4 is brother of 3.

$3+4$ means 3 is daughter of 4.

$4@3$ means 4 is sister of 3.

How 5 is related to 4?

a) Brother b) Mother c) Father d)

Mother-in-law e) Either 1 or 3

