UPCOMING ONLINE BATCHES

October 2021

20 Oct 2021

03:00 PM to 05:00 PM
LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

08:00 AM to 10:00 AM
LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

01:00 PM to 03:00 PM
LIVE CLASS CTET CARD
(CTET)

BILINGUAL

27 Oct 2021

08:00 AM to 10:00 AM
LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

07:30 PM to 09:30 PM
LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

10:30 AM to 12:30 PM
LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

BILINGUAL

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66) Statement:

No Phone is Pen

No Pen is Pipe

Some Pen is Light

Conclusion:

I.Some Light are Pipe

II.Some Light are Phone

a)Only conclusion I follows

b)Only conclusion II follows

c)Either conclusion I or conclusion II follows

d)Neither conclusion I nor conclusion II follows

e)Both conclusion I and conclusion II follows

67) Statement:

All Hills are Mountains

No Falls are Hills

All Falls are River

Conclusion:

I.Some Hills are not River

II.Some Mountain are Falls is a possibility

a)Both conclusion I and conclusion II follow

b)Only conclusion II follow

c)Either conclusion I or conclusion II follows

d)Neither conclusion I nor conclusion II follows

e)Only conclusion I follow

68) Statement:
Some Chocolate are Dairy Milk
All Munch are Kitkat
All Kitkat are DairyMilk
Conclusion:
I.Some Munch being Chocolate is a possibility
II.Some Dairy Milk is Munch
a)Only conclusion I follow
b)Only conclusion II follow
c)Either conclusion I or conclusion II follow
d)Neither conclusion I nor conclusion II follow
e)Both conclusion I and conclusion II follows

69) Statement:
No Water is Solid
All Water are Gas
All Greece are Gas
Conclusion:
I.Some Gas are not Greece
II.Some Gas are not Solid
a)Only conclusion I follow
b)Both conclusion I and conclusion II follow
c)Either conclusion I or conclusion II follows
d)Neither conclusion I nor conclusion II follows
e)Only conclusion II follow

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70) Statement:

Some Blue are Black

Some Black are Red

No Black is White

Conclusion:

I.Some White are Blue

II.No White is Blue

a)Only I follow

b)Only II follow
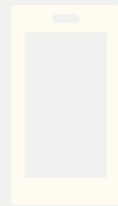
c)Either I or II follows

d)Neither I nor II follows

e)Both I and II follow

Study the following information carefully and answer the below questions

In a family there are six persons viz. F, J, G, K, M, and S and has two generations. K and M are brothers-in-laws. F is the only daughter of G. G and S are of same gender. F is the daughter-in-law of S who is not a parent of K. J is the mother of F.M does not have any siblings.

निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें और नीचे दिए गए प्रश्नों के उत्तर दें

एक परिवार में छह व्यक्ति हैं अर्थात। एफ, जे, जी, के, एम, और एस और इसकी दो पीढ़ियां हैं। K और M ब्रदर-इन-लॉ हैं। F, G की इकलौती पुत्री है। G और S समान लिंग के हैं। F, S की बहू है, जो K का माता-पिता नहीं है। J, F की मां है। M का कोई भाई-बहन नहीं है।
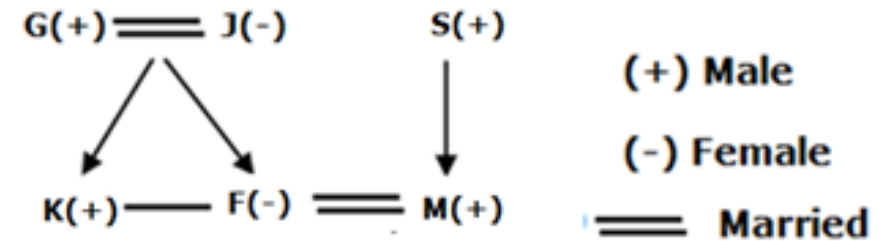
How J is related to K?
A. Mother
B. Father
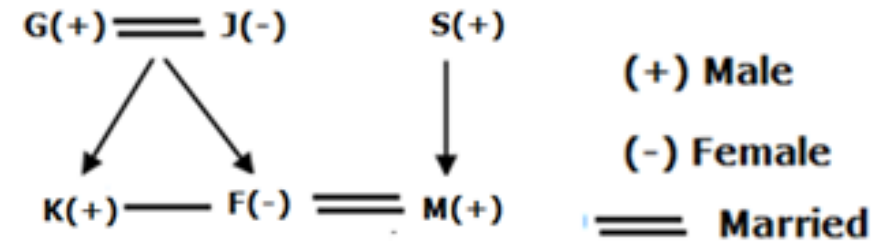C. Mother-in-law
D. Father-in-law
E. Can't be determined

J, K से किस प्रकार संबंधित है?
A. माता
B. पिता
C. सास
D. ससुर
E. निर्धारित नहीं किया जा सकता

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G(+) ═══ J(-)   S(+)

K(+) ─── F(-) ═══ M(+)

(+) Male
(-) Female
═══ Married

Who among the following persons is the Son-in-law of G?

निम्नलिखित में से कौन G का दामाद है?

A.The one who is the brother of F

B.S

C.K

D.The one who is the son of S

E.None of the above

G(+) ══ J(-)   S(+)

K(+) ── F(-) ══ M(+)

(+) Male

(-) Female

══ Married

Eight people – G, M, L, R, K, V, J and P were born in different years –1989, 1983, 1995, 1987, 1993, 2000, 1997 and 2002 but not necessarily in the same order. Each person's age calculated with respect to the year (2018), same month and same date. Each one of them likes different colours viz., White, Maroon, Black, Pink, Blue, Red, Green and Purple but not necessarily in the same order.

More than three persons were born between the one who likes Red and the one who likes Pink. Two persons were born between L and the one who likes Green. Only one person was born between P and the one who likes Purple. Average age of R and J will be equal to the age of the one who likes Maroon. M's age was one year less than the twice the age of the one who likes Blue. Three persons were born between G and the one who likes Black. G was born before the one who likes Black. R was elder than J. V was 2 years younger than K. The age of the one who likes Pink was an even number. J does not like White. The one who likes Maroon age was not a multiple of 5

आठ व्यक्ति - G, M, L, R, K, V, J और P का जन्म अलग-अलग वर्षों में हुआ था -1989, 1983, 1995, 1987, 1993, 2000, 1997 और 2002 लेकिन आवश्यक नहीं इसी क्रम में हो। प्रत्येक व्यक्ति की आयु की गणना वर्ष (2018), उसी महीने और उसी तिथि के आधार पर की जाती है। उनमें से प्रत्येक को अलग-अलग रंग पसंद हैं जैसे सफेद, लाल, काला, गुलाबी, नीला, लाल, हरा और बैंगनी लेकिन आवश्यक नहीं इसी क्रम में हो।

लाल रंग पसंद करने वाले व्यक्ति और गुलाबी रंग पसंद करने वाले व्यक्ति के मध्य तीन से अधिक व्यक्तियों का जन्म हुआ। L और हरा रंग पसंद करने वाले के बीच दो व्यक्ति पैदा हुए थे। P और बैंगनी रंग पसंद करने वाले के बीच केवल एक व्यक्ति का जन्म हुआ था। R और J की औसत आयु लाल रंग पसंद करने वाले व्यक्ति की आयु के बराबर होगी। M की आयु, नीला रंग पसंद करने वाले व्यक्ति की आयु के दोगुने से एक वर्ष कम थी। G और काला रंग पसंद करने वाले के बीच तीन व्यक्ति पैदा हुए थे। G, काला रंग पसंद करने वाले व्यक्ति से पहले पैदा हुआ था। R, J से बड़ा था। V, K से 2 वर्ष छोटा था। गुलाबी रंग पसंद करने वाले की आयु एक सम संख्या थी। J को सफ़ेद रंग पसंद नहीं है। वह व्यक्ति जिसे मरून पसंद है, वह 5 . का गुणज नहीं है

Eight people – G, M, L, R, K, V, J and P were born in different years –1989, 1983, 1995, 1987, 1993, 2000, 1997 and 2002 but not necessarily in the same order. Each person's age calculated with respect to the year (2018), same month and same date. Each one of them likes different colours viz., White, Maroon, Black, Pink, Blue, Red, Green and Purple but not necessarily in the same order.

More than three persons were born between the one who likes Red and the one who likes Pink. Two persons were born between L and the one who likes Green. Only one person was born between P and the one who likes Purple. Average age of R and J will be equal to the age of the one who likes Maroon. M's age was one year less than the twice the age of the one who likes Blue. Three persons were born between G and the one who likes Black. G was born before the one who likes Black. R was elder than J. V was 2 years younger than K. The age of the one who likes Pink was an even number. J does not like White. The one who likes Maroon age was not a multiple of 5

Who among the following person likes White?

निम्नलिखित में से कौन सफेद रंग पसंद करता है?

A. L

B. R

C. K

D. V

E. None of these

1983	35	M	Purple
1987	31	G	Green
1989	29	P	Red
1993	25	R	White
1995	23	L	Maroon
1997	21	J	Black
2000	18	K	Blue
2002	16	V	Pink

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If M is related to White, L is related to Pink, then R is related to which of the following?

यदि M सफेद से संबंधित है, L गुलाबी से संबंधित है, तो R निम्नलिखित में से किससे संबंधित है?

A. Pink
B. Black
C. Blue
D. Green
E. None of these

1983	35	M	Purple
1987	31	G	Green
1989	29	P	Red
1993	25	R	White
1995	23	L	Maroon
1997	21	J	Black
2000	18	K	Blue
2002	16	V	Pink

Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?

निम्नलिखित पांच में से चार एक निश्चित तरीके से समान हैं और इसलिए वे एक समूह बनाते हैं। निम्नलिखित में से कौन सा उस समूह से संबंधित नहीं है?

A.M
B.The one who likes Red
C.The one who likes Black
D.K
E.G

1983	35	M	Purple
1987	31	G	Green
1989	29	P	Red
1993	25	R	White
1995	23	L	Maroon
1997	21	J	Black
2000	18	K	Blue
2002	16	V	Pink

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V likes which of the following colour?
V को निम्नलिखित में से कौन सा रंग पसंद है?
A.Red
B.Pink
C.White
D.Blue
E.None of these

1983	35	M	Purple
1987	31	G	Green
1989	29	P	Red
1993	25	R	White
1995	23	L	Maroon
1997	21	J	Black
2000	18	K	Blue
2002	16	V	Pink

What is the age difference between P and the one who likes White (in years)?

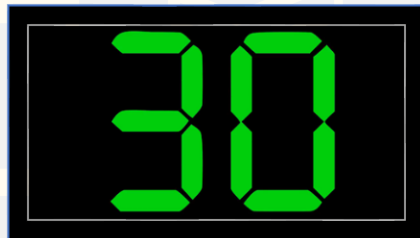**P और सफ़ेद रंग पसंद करने वाले व्यक्ति की आयु में कितना अंतर है (वर्षों में)?**

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

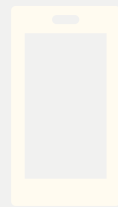| 1983	35	M	Purple
1987	31	G	Green
1989	29	P	Red
1993	25	R	White
1995	23	L	Maroon
1997	21	J	Black
2000	18	K	Blue
2002	16	V	Pink

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Give Answer
(a) If only I conclusion follows
(b) If only II conclusion follows
(c) If either I or II follows
(d) If neither I nor II follows and
(e) If both I and II follow.

Statement: K≥M>T>S; G>M>R>Q; R<V
Conclusion:
V>S
K>Q

Statement: H≥M<W≤L; K<M; P≥B≥H
Conclusion:
L>K
M≤P

Statement: V≥D≥K; D≥Z≤P; Z<R>Q
Conclusion:
V>P
D<Q

Eight persons M, N, O, P, Q, R, S and T are sitting in a straight line and facing north. Their ages are different i.e. 18, 21, 27, 33, 36, 42, 55 and 60, not necessarily in the same order. N is 27 years old. Two persons are sitting between N and O. Only two persons are sitting to the right of O. Two persons are sitting between M and the one who is 18 years old. M is not neighbor of N. M is not sitting at any end. P is 2nd to the right of the one who is 18 years old. O's age is twice of the S's age. M is 21 years old. Q is neighbor of S. One person is sitting between T and the one who is 36 years old. R is younger to O. P is elder to Q but younger to T.

आठ व्यक्ति M, N, O, P, Q, R, S और T एक सीधी रेखा में उत्तर की ओर उन्मुख होकर बैठे हैं। उनकी आयु भिन्न है अर्थात 18, 21, 27, 33, 36, 42, 55 और 60, आवश्यक नहीं इसी क्रम में हो। एन 27 साल का है। N और O के बीच दो व्यक्ति बैठे हैं। केवल दो व्यक्ति O के दाईं ओर बैठे हैं। M और 18 वर्ष के व्यक्ति के बीच दो व्यक्ति बैठे हैं। M, N का पड़ोसी नहीं है। M किसी भी छोर पर नहीं बैठा है। P, 18 वर्ष के व्यक्ति के दायें से दूसरे स्थान पर है। O की आयु, S की आयु की दोगुनी है। एम 21 साल का है। Q, S का पड़ोसी है। T और 36 वर्ष के व्यक्ति के बीच एक व्यक्ति बैठा है। R, O से छोटा है। P, Q से बड़ा है लेकिन T से छोटा है।

Eight persons M, N, O, P, Q, R, S and T are sitting in a straight line and facing north. Their ages are different i.e. 18, 21, 27, 33, 36, 42, 55 and 60, not necessarily in the same order. N is 27 years old. Two persons are sitting between N and O. Only two persons are sitting to the right of O. Two persons are sitting between M and the one who is 18 years old. M is not neighbor of N. M is not sitting at any end. P is 2nd to the right of the one who is 18 years old. O's age is twice of the S's age. M is 21 years old. Q is neighbor of S. One person is sitting between T and the one who is 36 years old. R is younger to O. P is elder to Q but younger to T.

Who among the following is the eldest in the group?

निम्नलिखित में से कौन समूह में सबसे बड़ा है?

1. T
2. R
3. O
4. S
5. Q

Who among the following is 3rd to the left of M?

निम्नलिखित में से कौन M के बायें से तीसरे स्थान पर है?

1. Q
2. S
3. N
4. P
5. R

How many persons are between P and R?

P और R के मध्य कितने व्यक्ति हैं?

1. 0
2. 1
3. 2
4. 3
5. 4

Which of the following is TRUE?

निम्नलिखित में से कौन सा सही है?

1. Q is younger to O
2. P is 60 years old
3. M is neighbor of S
4. R is 33 years old
5. Three persons are sitting between Q and P

Q	S	N	P	M	O	R	T
42	18	27	55	21	36	33	60

Less than 10 people are sitting around a circular table and facing the centre. They like different colors. Two persons are sitting between E and O. F likes Silver and sits immediate left of E. One person sits between F and Q. Q is not neighbor of O. B likes Red and sits 2nd to the left of F. The one who likes Pink is 2nd to the right of the one who likes White. The one who likes White is neighbor of M. K likes Green and is neighbor of B. D is 3rd to the left of K. The one who likes Black is 2nd to the left of M. O doesn't like Black. A is neighbor of the one who likes Blue. The one who likes Brown is immediate left of the one who likes Yellow.

10 से कम लोग एक वृत्ताकार मेज के चारों ओर केंद्र की ओर उन्मुख होकर बैठे हैं। उन्हें अलग-अलग रंग पसंद हैं। E और O के बीच दो व्यक्ति बैठे हैं। F को चांदी पसंद है और वह E के ठीक बाएं बैठा है। एक व्यक्ति F और Q के बीच में बैठा है। Q, O का पड़ोसी नहीं है। B को लाल रंग पसंद है और वह F के बाएं से दूसरे स्थान पर बैठा है। वह जो पसंद करता है गुलाबी, सफ़ेद रंग पसंद करने वाले व्यक्ति के दायें से दूसरे स्थान पर है। सफेद रंग पसंद करने वाला व्यक्ति M का पड़ोसी है। K को हरा रंग पसंद है और वह B का पड़ोसी है। D, K के बायें से तीसरे स्थान पर है। काला रंग पसंद करने वाला व्यक्ति M के बाएं से दूसरे स्थान पर है। O को काला रंग पसंद नहीं है। A, नीला रंग पसंद करने वाले का पड़ोसी है। वह व्यक्ति जिसे भूरा रंग पसंद है, पीला रंग पसंद करने वाले के ठीक बाएं बैठा है।

Less than 10 people are sitting around a circular table and facing the centre. They like different colors. Two persons are sitting between E and O. F likes Silver and sits immediate left of E. One person sits between F and Q. Q is not neighbor of O. B likes Red and sits 2nd to the left of F. The one who likes Pink is 2nd to the right of the one who likes White. The one who likes White is neighbor of M. K likes Green and is neighbor of B. D is 3rd to the left of K. The one who likes Black is 2nd to the left of M. O doesn't like Black. A is neighbor of the one who likes Blue. The one who likes Brown is immediate left of the one who likes Yellow.

How many people are sitting around the circle?

वृत्त के चारों ओर कितने व्यक्ति बैठे हैं?

1.8
2.7
3.9
4.6
5.5

Which of the following combination is correct?
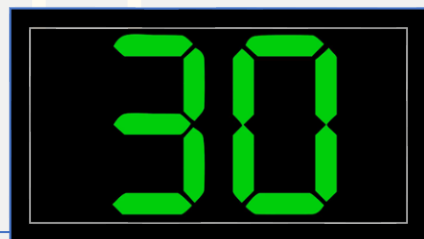
निम्नलिखित में से कौन सा संयोजन सही है?

1.E-Black
2.A-White
3.D-Yellow
4.M-Blue
5.O-Brown

Who among the following likes White color?
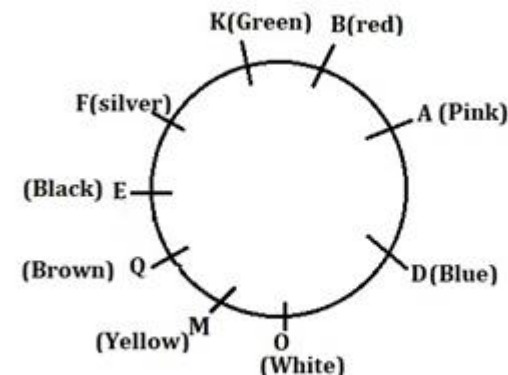
निम्नलिखित में से किसे सफ़ेद रंग पसंद है?

1.M
2.O
3.A
4.D
5.Q

Who among the following is 3rd to the right of the one who likes Silver?

निम्नलिखित में से कौन चांदी पसंद करने वाले व्यक्ति के दायें से तीसरे स्थान पर है?

1.Q
2.A
3.O
4.M
5.D

K(Green) B(red)
F(silver)   A (Pink)
(Black) E
                              D(Blue)
(Brown) Q
(Yellow) M   O
              (White)

Eight persons viz. A, B, C, D, E, F, G and H were born on eight consecutive years starting from 2003 to 2010, but not necessarily in the same order. The consecutive alphabetically named persons don't born consecutively.
G was born in a leap year. Only four persons were born between G and D Who was born immediately before F. The number of persons born before F is the same as the number of persons born after A. Only two persons were born between A and B.

आठ व्यक्ति अर्थात। A, B, C, D, E, F, G और H का जन्म 2003 से 2010 तक लगातार आठ वर्षों में हुआ था, लेकिन जरूरी नहीं कि इसी क्रम में हो। लगातार वर्णानुक्रम में नामित व्यक्ति लगातार पैदा नहीं होते हैं।
G का जन्म एक लीप वर्ष में हुआ था। G और D के बीच केवल चार व्यक्ति पैदा हुए थे, जो F से ठीक पहले पैदा हुए थे। F से पहले पैदा हुए व्यक्तियों की संख्या A के बाद पैदा हुए व्यक्तियों की संख्या के समान है। A और B के बीच केवल दो व्यक्ति पैदा हुए थे।

Eight persons viz. A, B, C, D, E, F, G and H were born on eight consecutive years starting from 2003 to 2010, but not necessarily in the same order. The consecutive alphabetically named persons don't born consecutively.
G was born in a leap year. Only four persons were born between G and D Who was born immediately before F. The number of persons born before F is the same as the number of persons born after A. Only two persons were born between A and B.

Who among the following person was born in 2005? निम्नलिखित में से किस व्यक्ति का जन्म 2005 में हुआ था?

A.E
B.F
C.C
D.H
E.Cannot be determined

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If all the persons were born in alphabetical order, then how many persons remain unchanged in their positions?
यदि सभी व्यक्तियों का जन्म वर्णानुक्रम में हुआ है, तो कितने व्यक्ति अपने स्थान पर अपरिवर्तित रहते हैं?

A.One
B.Two
C.Three
D.More than three
E.None

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How many persons were born between B and C?
B और C के बीच कितने व्यक्ति पैदा हुए थे?

A.One
B.Two
C.Three
D.More than three
E.None

Who among the following person was born two persons before G? निम्नलिखित में से कौन G से पहले दो व्यक्तियों का जन्म हुआ था?

A.E
B.B
C.F
D.No such person
E.None of these