



REASONING



ALPHA NUMERIC

4

MIXED INEQUALITY

4

SYLLOGISM

4

PUZZLE & SEATING

15

BLOOD RELATION

2

CODING & MISC

6



LIVE | 09:00 AM

By Kuldeep Mahendras



UPCOMING ONLINE BATCHES

September 2022

07 SEP 2022

01:00 PM to 03:00 PM

BANK ONLINE LIVE CLASS

10:30 AM to 12:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

14 SEP 2022

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

21 SEP 2022

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

03:00 PM to 05:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL

28 SEP 2022

07:30 PM to 09:30 PM

BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM

SSC ONLINE LIVE CLASS

BILINGUAL

14 SEP 2022

11:30 AM to 01:30 PM

BANK ONLINE LIVE CLASS

BENGALI+ENGLISH

28 SEP 2022

04:00 PM to 06:00 PM

BANK ONLINE LIVE CLASS

BENGALI+ENGLISH



www.mahendras.org



7052477777/7052577777



Nadeem 6 hours ago

📌 Homework 📄✍️

🔗 Ans :- Option 4 :- 37 63

🌿 Thank you Sir for Dhamakedar Session 🙏👍🌿

👍 🗨️ REPLY ➡️



Niharika Jha 6 hours ago

📌 Donot Achcha session tha sir 🔥

Thank you 😊

Homework answer: option 4: 37 63

👍 🗨️ REPLY ➡️



Mohit.. 5 hours ago 1 subscribers

📌 Thank-you Sir for this Very Amazing and Wonderful Class Session.. 🙏🙏😊

And

My Answer for today's Homework is-

Option D - 37 63...

Read more

👍 🗨️ REPLY ➡️



Sakshi Juneja 5 hours ago

📌 today's answer 37:63 your session is superb it's the first day I joined the session n ye session bhut osm tha bhut understanding tha 😊 thanku sir

👍 🗨️ REPLY ➡️



📌 PUJA KUNDU 🌸 ----- 6 hours ago 8 subscribers

📌 The answer is --"37 63"..... THANK YOU SOO MUCH SIR..... SUPERB DHASUU SESSION THE 🔥🔥🔥🔥🔥🔥🔥🔥🙏🙏🙏

👍 1 🗨️ REPLY ➡️



Tanisha p 6 hours ago
 Awesome class sir
 Aaj kuch new shikhne ko mila
 Thank you sir 🙏🙏🙏
 HW---- 37- 63...

Read more
 👍 🗨️ REPLY ➡️



Prakash Sharma 6 hours ago 2 subscribers
 Please give daily classes for po

👍 🗨️ REPLY ➡️



simran Lalwani 1 hour ago
 H/W Answer:option 4- 37,63
 Tysm nice session sir 👍

👍 🗨️ REPLY ➡️



Sunbhi Sinha 6 hours ago
 Option 44444,, 37-63 🙏🙏🙏🙏 logical super session sir 👍

👍 🗨️ REPLY ➡️



Nitika Gupta 6 hours ago
 Homework
 Option 4 37,63

👍 🗨️ REPLY ➡️



Kajal Singhal 6 hours ago 3 subscribers
 37, 63 ans sir class bhut bhut bhut achhi lgi aaj mza aa gya

👍 🗨️ REPLY ➡️



Prakash Dwivedi 5 hours ago
 Nice session sir
 Ans 37;63

👍 🗨️ REPLY ➡️



Shivani Chandravanshi 4 hours ago
 Nice class sir jii

👍 🗨️ REPLY ➡️



Sagar Paul 5 hours ago
 Thank you sir
 Homework' s answer is 4) 37 63

👍 🗨️ REPLY ➡️



Bharti Prajapati 6 hours ago
 Option 4 :- 37,63

👍 🗨️ REPLY ➡️



Keka Maiti 6 hours ago
 Thanku so much sir 🙏🙏🙏🙏🙏🙏🙏
 Answer - 37 63

👍 🗨️ REPLY ➡️



Sneha Dey 5 hours ago
 37 63 ans thank you sir

👍 🗨️ REPLY ➡️



Abhick 6 hours ago 74 subscribers
 H/w ans. Option 4. 37 63

👍 🗨️ REPLY ➡️



Mehboob shaikh 4 hours ago

Sir Chinese coding wala aur 2 seccion lijiye sir plz concept clear hoga aur ache seplz sir 🙏

👍 🗨️ REPLY ➡️



Mamta Bankaspirant 13 minutes ago

Option:-4 sir

👍 🗨️ REPLY ➡️



Anchita Basu* 6 hours ago

H.W.

444444 👍

👍 🗨️ REPLY ➡️



Mamta Bankaspirant 14 minutes ago

Jaldi se puzzle laye sir

👍 🗨️ REPLY ➡️



Rinpa Das 4 hours ago 13 subscribers

Ans 4..37 and 63..

👍 🗨️ REPLY ➡️



Ixmipriya das 5 hours ago

37,63

👍 🗨️ REPLY ➡️



Snefali Thakur 4 hours ago 4 subscribers

Answer :

4) 37 63

👍 🗨️ REPLY ➡️



- **Alphabetical Series**
- **Chinese Coding – Decoding**
- **Inequality**
- **Blood Relation**
- **Syllogism**
- **Distance & Direction (Point to Point)**
- **Numerical puzzle**
- **Square based Sitting Arrangement**
- **Floor With Flat Based Puzzle**



'game you they know' is written as '37 39 42 74'

'luck give for ruin' is written as '38 53 57 61'

'Win of cricket great' is written as '31 49 54 79'

'we match place right' is written as '38 55 63 72'

11 14 15 23

'know place' can be written as?

~~(1) 63 63~~ *14 15 23*

~~(2) 37 38~~ *14 15 23*

~~(3) 63 34~~

~~(4) 37 63~~

(5) None of these

100 - PV

PV - 26 - ①

P.V - 52 - ②

PV - 100
↓
more than 2



WRY COB MUG GYM ARE ROE

A C G M R W

If all the words are arranged in dictionary order from left to right, then how many words remain unchanged in their position?

यदि सभी शब्दों को बाएँ से दाएँ शब्दकोश क्रम में व्यवस्थित किया जाए, तो कितने शब्द अपनी स्थिति में अपरिवर्तित रहते हैं?

A. One

B. Two

C. Three

D. More than three

E. None

WRY COB



BAG CUB DRY JET NEW

ABC BUC EJF ENW

If all the letters in each of the words are arranged in alphabetical order within the word then how many words thus formed will be meaningful?

यदि प्रत्येक शब्द के सभी अक्षरों को शब्द के भीतर वर्णानुक्रम में व्यवस्थित किया जाए तो इस प्रकार बने कितने शब्द अर्थपूर्ण होंगे?

A.Three

B.Four

C.One ✓

D.Two

E.None



Q W T F J L O C B U M K I P O M A S H G D I L J O

If the first 14 alphabets are arranged in reverse order, then which of the following alphabet is 15th from the right end?

यदि पहले 14 अक्षरों को उल्टे क्रम में व्यवस्थित किया जाता है, तो निम्नलिखित में से कौन सा अक्षर दायें छोर से 15वां है?

A.L

B.O

C.F ✓

D.T

E.W



BAG CUB DRY JET NEW

If the first and last letters of each word are interchanged then the last and second letters interchanged their position, then how many words end with vowels?

यदि प्रत्येक शब्द के पहले और अंतिम अक्षरों को आपस में बदल दिया जाता है तो अंतिम और दूसरे अक्षरों को आपस में बदल दिया जाता है, तो कितने शब्द स्वरों के साथ समाप्त होते हैं?

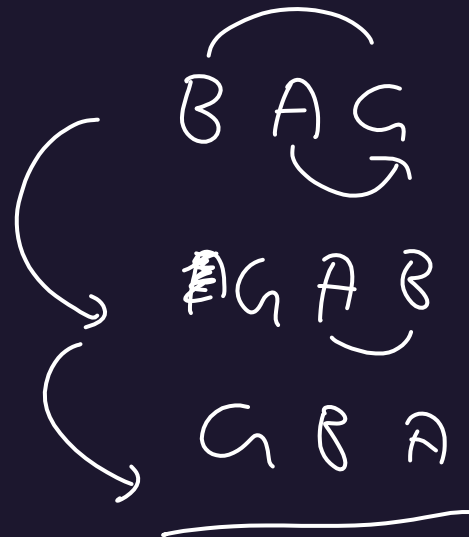
A. None

B. One

C. Two

D. Three

E. Four





SKIP

In the word "DUTIFUL", how many pair of letters has as many letters in between as they have in between them in English alphabet series?

शब्द "DUTIFUL" में, अंग्रेजी वर्णमाला श्रृंखला में अक्षरों के कितने जोड़े के बीच में उतने ही अक्षर हैं जितने उनके बीच में हैं?

A. None

B. 1

C. 2

D. 3

E. None of these

D U T I F U L
4 21 20 9 6 21 12



↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
dameges , received , apology is written as 5D , 9C , 15G

head , headed , hook is written as 5D , 5D , 15H

↓ ↓
What is code for "banana" के लिए संभावित कोड क्या होगा?

1 B

(1) 1A

~~(2) 1N~~

(3) 3M

(4) 1B

(5) None of these

No → Highest Vowel

Alp → Lowest Con



dameges , received , apology is written as 5D , 9C , 15G

head , headed , hook is written as 5D , 5D , 15H

What is code for “apple” के लिए संभावित कोड क्या होगा?

5

~~(1) 1L~~

~~(2) 1A~~

~~(3) 3M~~

~~(4) 10E~~

(5) None of these

No - highest vowel



Statement: $M \geq O \geq L \geq T = E \geq D$

Conclusions: I. $D \geq O$ II. $M \geq E$

- (1) If only conclusion I is true.
- (2) If only conclusion II is true.
- (3) If either conclusion I or II is true.
- (4) If neither conclusion I nor II is true.
- (5) If both conclusion I and II are true.

>		
≥	≥	
=	=	<



Statement: $B < C = D \leq X \leq Y < Z$

Conclusions: ~~I. $B < X$~~

~~II. $Z \leq C$~~

- (1) If only conclusion I is true.
- (2) If only conclusion II is true.
- (3) If either conclusion I or II is true.
- (4) If neither conclusion I nor II is true.
- (5) If both conclusion I and II are true.



Statement: $S \leq P \leq A = R > E \leq D$

Conclusions: I. $A > D$ II. $S \leq E$

- (1) If only conclusion I is true.
- (2) If only conclusion II is true.
- (3) If either conclusion I or II is true.
- (4) If neither conclusion I nor II is true.
- (5) If both conclusion I and II are true.





Statement: $L \leq K < J \geq U; R \geq T \geq J \geq U$

Conclusions: ~~I. $T > L$~~ ~~II. $U \leq R$~~

- (1) If only conclusion I is true.
- (2) If only conclusion II is true.
- (3) If either conclusion I or II is true.
- (4) If neither conclusion I nor II is true.
- (5) If both conclusion I and II are true.

$$T \geq J > K \geq L$$



Q. In a family of seven people A, B, C, D, F, J and K. D is sister of C and only daughter of B, who is spouse of A. B is Grandmother of J & K, whose mother is F. A has only 2 children .

सात लोगों के परिवार में A, B, C, D, F, J और K है। D, C की बहन और B की एकमात्र बेटी है जो A के पति/पत्नी है, B, J व K की दादी है जिनकी माँ F हैं। A के केवल 2 बच्चे हैं।

Q. Who is the sister of C ?

C की बहन कौन है ?

(A) K

(B) F

(C) B

~~(D) None of these~~

D

~~Diagram~~



Point P is 18m north of point Q. Point S is 5m east of point Q. Point Z is west of 15m of point J. Point J is 5m west of point Q. Point N is 7m south of point Z. Point S is 7m north of point W. Point P is 3m east of point T.

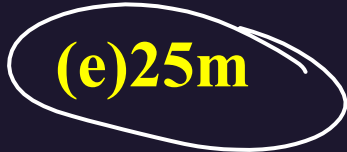
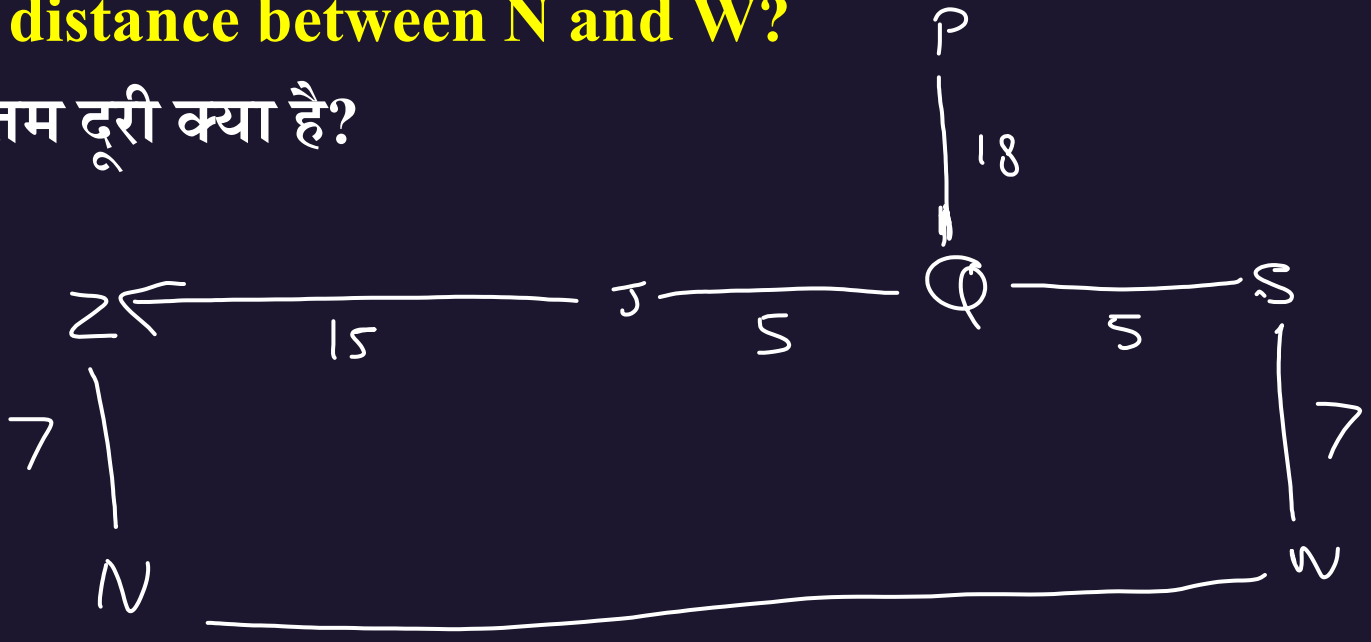
बिंदु P, बिंदु Q के 18मी उत्तर में है। बिंदु S, बिंदु Q के 5मी पूर्व में है। बिंदु Z, बिंदु J के 15मी के पश्चिम में है। बिंदु J, बिंदु Q के 5मी पश्चिम में है। बिंदु W के उत्तर में बिंदु P, बिंदु T के 3मी पूर्व में है।



What is the shortest distance between N and W?

N और W के मध्य न्यूनतम दूरी क्या है?

- (a) 20m
- (b) 15m
- (c) 10m
- (d) 5m
- (e) 25m





Point P is 18m north of point Q. Point S is 5m east of point Q. Point Z is west of 15m of point J. Point J is 5m west of point Q. Point N is 7m south of point Z.

Point S is 7m north of point W. Point P is 3m east of point T .

बिंदु P, बिंदु Q के 18मी उत्तर में है। बिंदु S, बिंदु Q के 5मी पूर्व में है। बिंदु Z, बिंदु J के 15मी के पश्चिम में है। बिंदु J, बिंदु Q के 5मी पश्चिम में है। बिंदु W के उत्तर में बिंदु P, बिंदु T के 3मी पूर्व में है।

Point Z is in which direction with respect to S?

बिंदु Z, S के सन्दर्भ में किस दिशा में है?

(a) North-East

(b) North-west

(c) East

(d) South

(e) ~~None of these~~

West



Statements:

Only a few mails are gmail.

Some gmail are google.

Conclusion

Some mail are google .x

No google is mail .x

Either



कथन:

केवल कुछ मेल जीमेल हैं।

कुछ जीमेल गूगल हैं।

निष्कर्ष :

कुछ मेल गूगल हैं।

कोई गूगल मेल नहीं है।

Some	No
All	Some not



Statements:

Only a few mails are gmail.

Some gmail are google.

Conclusion

Some mail are google .

No google is mail .



Statements:

All Duck is Bird.

All Bird is Sparrow.

Only a few Crow are Sparrow.

Conclusions:

All Crow are Bird.

Some Duck are Sparrow.

कथन:

सभी डक बर्ड हैं.

सभी बर्ड स्पैरो हैं.

केवल कुछ क्रो स्पैरो हैं।

निष्कर्ष:

सभी क्रो बर्ड हैं।

कुछ डक स्पैरो हैं.



Statements:

All Duck is Bird.

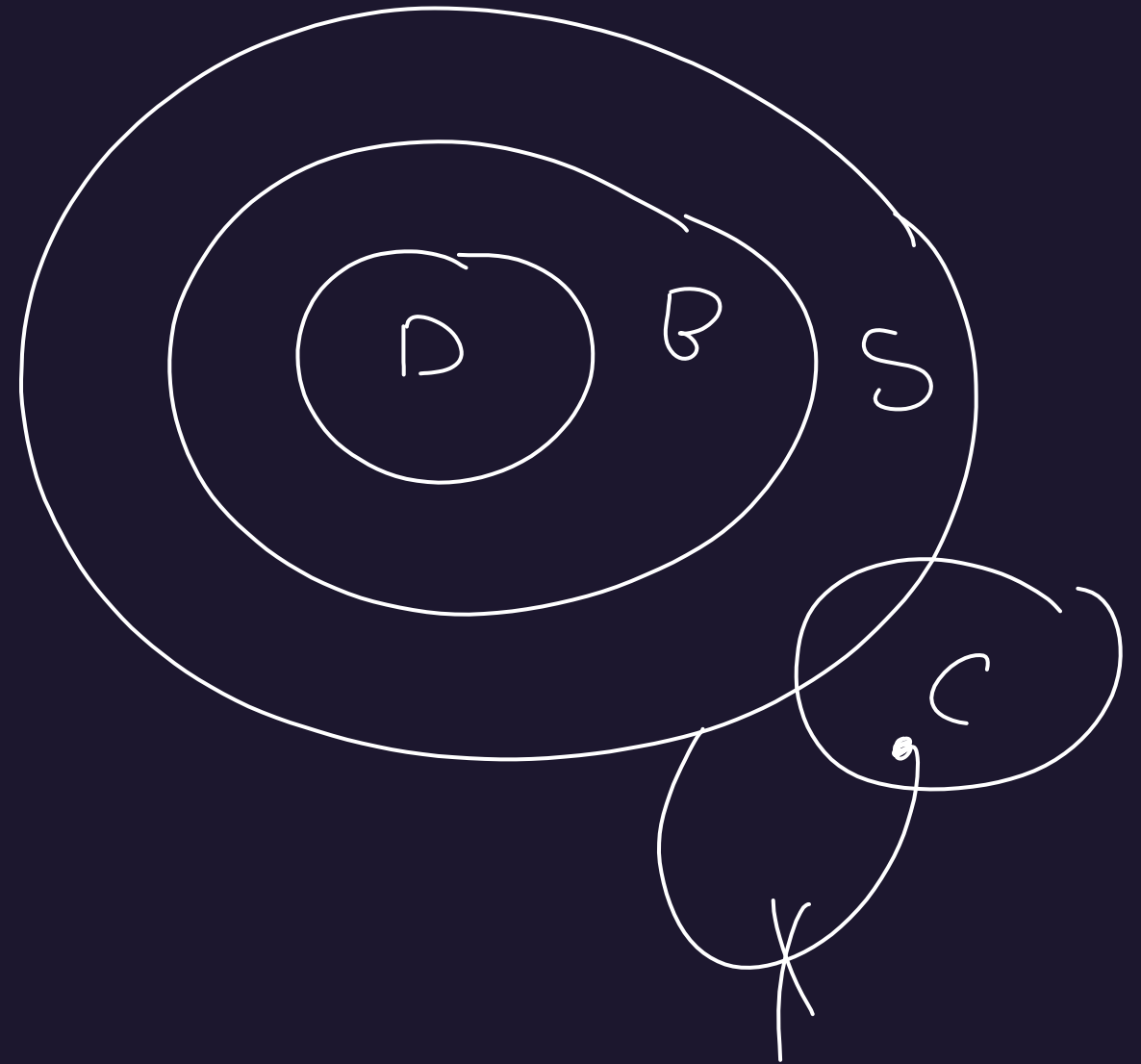
All Bird is Sparrow.

Only a few Crow are Sparrow.

Conclusions:

All Crow are Bird.

Some Duck are Sparrow.





Statements:

Only a few Swati are Manali.

Only a Few Manali are Vani.

All Vani are Roma.

Conclusions:

Some Swati can be Vani.

All Manali being Vani is a possibility.

कथन:

केवल कुछ स्वाति मनाली हैं।

केवल कुछ मनाली वाणी हैं।

सभी वाणी रोमा हैं।

निष्कर्ष:

कुछ स्वाति वाणी हो सकती हैं।

सभी मनाली के वानी होने की संभावना है।



Statements:

Only a few Swati are Manali.

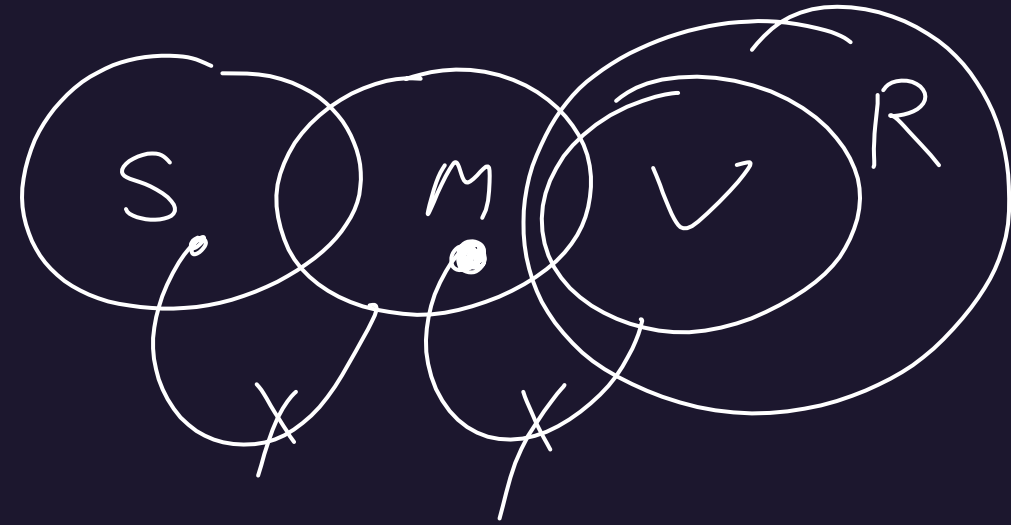
Only a Few Manali are Vani.

All Vani are Roma.

Conclusions:

Some Swati can be Vani. ✓

All Manali being Vani is a possibility. ✗





Statements:

Some Dhiraj are Aakash.

No Aakash is Sarin.

Only a few Sarin are Poker.

Conclusions:

All Sarin are Poker.

Some Dhiraj are not Sarin.

कथन:

कुछ धीरज आकाश हैं।

कोई आकाश सरीन नहीं है।

केवल कुछ सरीन पोकर हैं।

निष्कर्ष:

सभी सरीन पोकर हैं।

कुछ धीरज सरीन नहीं हैं।



Statements:

Some Dhiraj are Aakash.

No Aakash is Sarin.

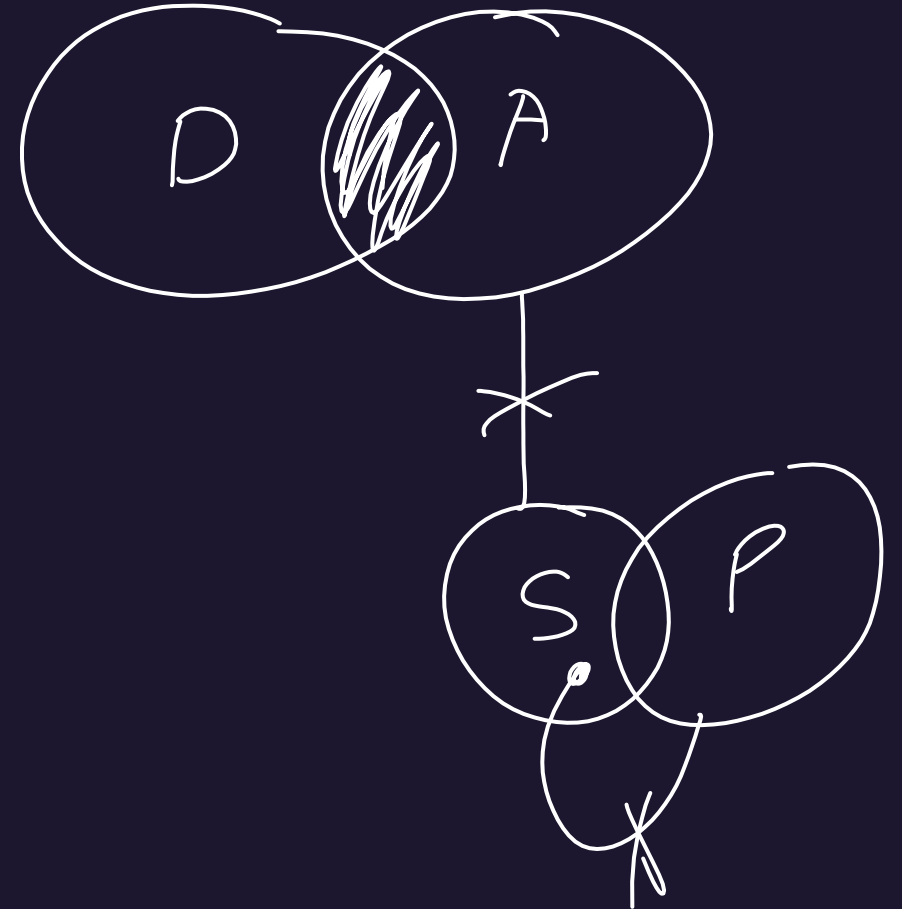
Only a few Sarin are Poker.

Conclusions:

All Sarin are Poker.



Some Dhiraj are not Sarin.





Statements:

Only a few Book are Paper.

No Paper are Pen.

Conclusion:

I: Some Book are Pen.

II: All Book can never be Pen.

कथन:

केवल कुछ बुक पेपर हैं।

कोई पेपर पेन नहीं है।

निष्कर्ष:

I: कुछ बुक पेन हैं।

II: सभी बुक कभी पेन नहीं हो सकते।



Statements:

Only a few Book are Paper.

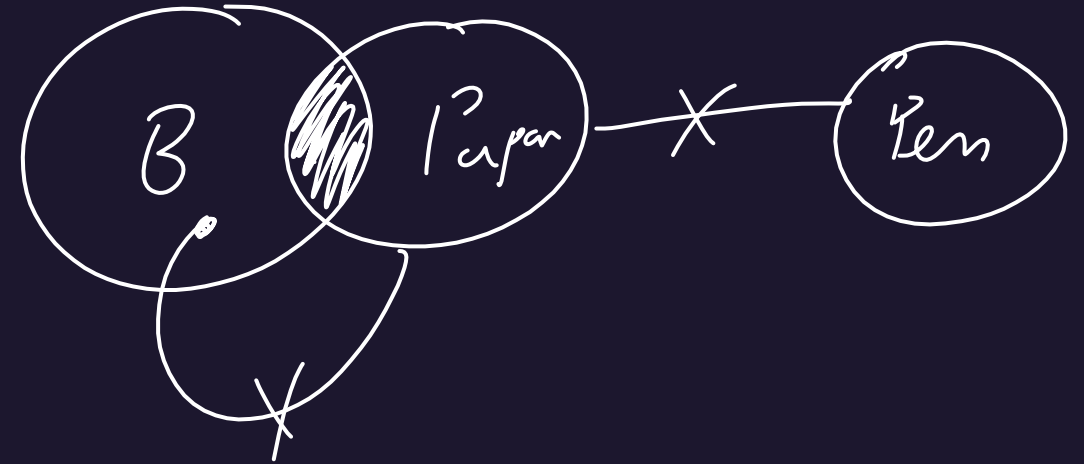
No Paper are Pen.

Conclusion:

I: Some Book are Pen.

II: All Book ~~can never be~~ Pen.

are not





There are six cars – A B C D E F parked in a row facing north direction, but not necessarily in the same order. The distances between two adjacent cars are successive multiples of three.

Information regarding all the cars:

- The distance between A and B is 33m and car A is to the immediate left of car B.
- The distance between the cars E and F is 99m . The distance between E and D is a multiple of 2.
- The car B is 75m away from car C. Car D is to the left of car C, but not to the immediate left of C.

छह कारें हैं – A B C D E F उत्तर दिशा की ओर एक पंक्ति में खड़ी है, लेकिन जरूरी नहीं कि उसी क्रम में हो। दो आसन्न कारों के बीच की दूरी तीन के क्रमिक गुणक हैं।

सभी कारों के बारे में जानकारी:

- A और B के बीच की दूरी 33m है और कार A कार B के बाईं ओर है।
- E और F कारों के बीच की दूरी 99 मी है। E और D के बीच की दूरी 2 की एक बहु भागी है।
- कार B कार C से 75 मीटर दूर है। कार D कार C के बाईं ओर है, लेकिन C के तत्काल बायें नहीं है।

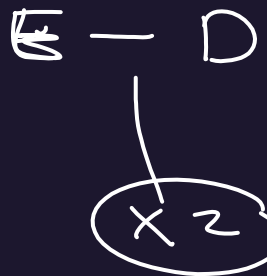


There are six cars – A B C D E F parked in a row facing north direction, but not necessarily in the same order. The distances between two adjacent cars are successive multiples of three.

Information regarding all the cars:

- The distance between A and B is 33m and car A is to the immediate left of car B.
- The distance between the cars E and F is 99m. The distance between E and D is a multiple of 2.
- The car B is 75m away from car C. Car D is to the left of car C, but not to the immediate left of C.

D F A B E C





Eight persons P, Q, R, S, T, U, V and W are sitting around a square table with four of them sitting at the corner and rest sitting at the middle of the sides of table. All of them are facing towards the centre of the table . One person sits between P and V. Two persons sit between V and S. P sits at the corner of the table. U sits to the immediate left of T. R sits second to the right of T. Q sits to the immediate right of R. W does not sit to the immediate left of P.

आठ व्यक्ति P, Q, R, S, T, U, V और W एक वर्गाकार मेज के चारों ओर बैठे हैं, जिनमें से चार कोने पर बैठे हैं और शेष मेज की भुजाओं के मध्य में बैठे हैं। उन सभी का मुख मेज के केंद्र की ओर है। P और V के बीच एक व्यक्ति बैठा है। V और S के बीच दो व्यक्ति बैठे हैं। P मेज के कोने पर बैठा है। U, T के ठीक बायें बैठा है। R, T के दायें से दूसरे स्थान पर बैठा है। Q, R के ठीक दायें बैठा है। W, P के ठीक बायें नहीं बैठा है।



Eight persons P, Q, R, S, T, U, V and W are sitting around a square table with four of them sitting at the corner and rest sitting at the middle of the sides of table. All of them are facing towards the centre of the table . One person sits between P and V. Two persons sit between V and S. P sits at the corner of the table. U sits to the immediate left of T. R sits second to the right of T. Q sits to the immediate right of R. W does not sit to the immediate left of P.



Q.. In a class of 90 students, numbers of boys are twice the number of girls. Rani is 58th from the left end and there are 20 boys to the right of Rani, then find the number of girls to the left of Rani? (if Rani is girl)

90 छात्रों की एक कक्षा में, लड़कों की संख्या, लड़कियों की संख्या का दो गुना है। रानी बाएं छोर से 58 वें स्थान पर हैं और रानी के दाहिने ओर 20 लड़के हैं, तो रानी के बाईं ओर लड़कियों की संख्या क्या होगी?

(अगर रानी लड़की है)

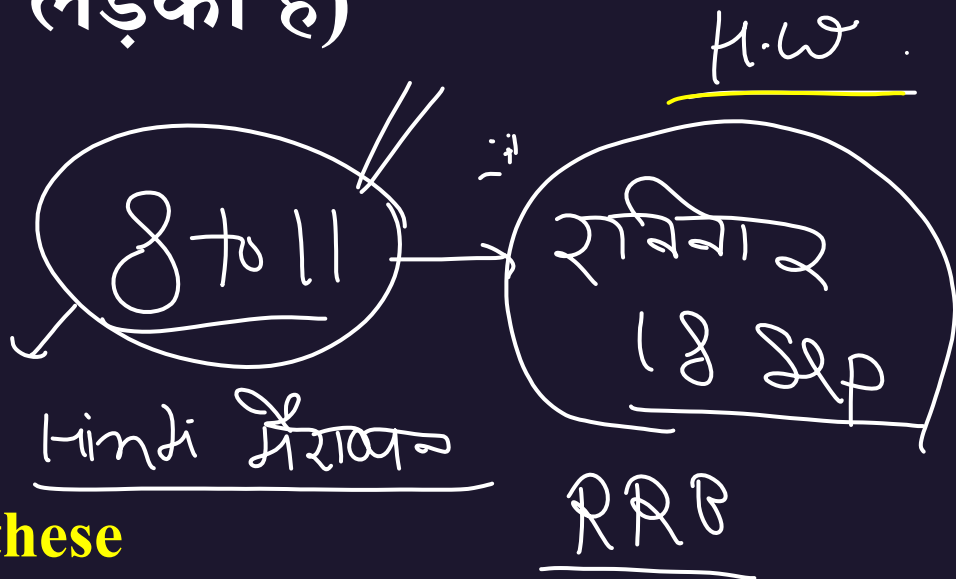
(1) 15

(2) 16

(3) 17

(4) 19

(5) None of these



9:00 AM - Rea (Bankip)

6:30 PM < Hindi Rea