IBPS/ BANK/ LIC AAO 2023

REASONING

SYLLOGISM
(न्याय निगमन)

CONCEPTS & TRICKS

LIVE | 09:00 AM

BY KULDEEP MAHENDRAS

UPCOMING ONLINE BATCHES

January 2023

04 JAN 2023

01:00 PM to 03:00 PM
BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM
SSC ONLINE LIVE CLASS

BILINGUAL

11 JAN 2023

10:30 AM to 12:30 PM
BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM
SSC ONLINE LIVE CLASS

BILINGUAL

18 JAN 2023

07:30 PM to 09:30 PM
BANK ONLINE LIVE CLASS

01:00 PM to 03:00 PM
SSC ONLINE LIVE CLASS

BILINGUAL

25 JAN 2023

03:00 PM to 05:00 PM
BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM
SSC ONLINE LIVE CLASS

BILINGUAL

04 JAN 2023

02:00 PM to 04:00 PM
BANK ONLINE LIVE CLASS

BENGALI

18 JAN 2023

04:00 PM to 06:00 PM
BANK ONLINE LIVE CLASS

BENGALI

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(1) **RRBs – CRP RRB-XII (Office Assistants) and CRP RRB-XII (Officers)**

Preliminary Examination	Office Assistants and Officer Scale I : 05.08.2023, 06.08.2023, 12.08.2023, 13.08.2023 and 19.08.2023.
Single Examination	Officers Scale II & III : 10.09.2023
Main Examination	Officer Scale I : 10.09.2023 Office Assistants : 16.09.2023

(2) **PSBs – CRP CLERK-XIII, CRP PO/MT-XIII & CRP SPL-XIII**

	Clerks	Probationary Officers	Specialist Officers
Preliminary Examination	26.08.2023 27.08.2023 02.09.2023	23.09.2023 30.09.2023 01.10.2023	30.12.2023 31.12.2023
Main Examination	07.10.2023	05.11.2023	28.01.2024

Sourav Basu 7 hours ago

Thank you sir for making advance inequality so simple and easy. Very very useful sessio. H.W answer is optn D. D=Q . Eagerly waiting for sitting arrangement and puzzle session and ofcourse your magic of doing things easier way.

Reply

Vandana Chhatri 10 hours ago

Thank you sir for the amazing session 🙏
Hw. Ans. = option D

Reply

▼ 🚫 • 1 reply

Aalap 11 hours ago 7 subscribers

Wonderful class 👌

HW ANSWER: option D

1 Reply

▼ 🚫 • 1 reply

Tanu Jain 13 hours ago

Homework Ans is opt d
Thank you sir 😊🙏

Reply

▼ 🚫 • 1 reply

Tanisha p 6 hours ago 1 subscribers
Thank you sir such a wonderful session with new special tricks 🙏🙏
HW. Opt DDD (D=O)

👍 👎   Reply ▷

harsh sharma 6 hours ago
Today's homework answer is none
Thank you sir wanderful sessions 👍 👍

👍 👎   Reply ▷

Nitu Maurya 6 hours ago
Hw ans opt D
Thanku sir for amazing session.
Concept clear ....

👍 👎   Reply ▷

Sima Sharma 6 hours ago
Only 4 definitely does not follow

👍 👎   Reply ▷

Nishtha Shukla 2 hours ago
Homework Answer
Option D
Thanku so much sir for this wonderful session 🙏

👍 👎   Reply ▷

Travel&food by shivangi watsal 1 hour ago 101 subscribers
Home work is option (D)

👍 👎   Reply ▷

Riya Mandaokar 3 hours ago
Thank you sir for the session 😊
Ans is option d

👍 👎   Reply ▷

Racer Hell..🐵__ 6 hours ago
Ans.....D ..(D =Q) 👍

👍 👎   Reply ▷

soni chauhan 5 hours ago
d

👍 👎   Reply ▷

Surbhi Sinha 13 hours ago 4 subscribers
Homework question answer 👆 option dddd

👍 👎   Reply ▷

🔻 🚫 • 1 reply

Zikra Yasmeen 13 hours ago
Option D

👍 👎   Reply ▷

Share & like!

Which of the following expressions is definitely false if the expression K > O = G < D > F = P > Q < T is definitely true?

निम्नलिखित में से कौन-सा व्यंजक निश्चित रूप से असत्य है यदि व्यंजक K > O = G < D > F = P > Q < T निश्चित रूप से सत्य है?

(A) K > D

(B) F > T
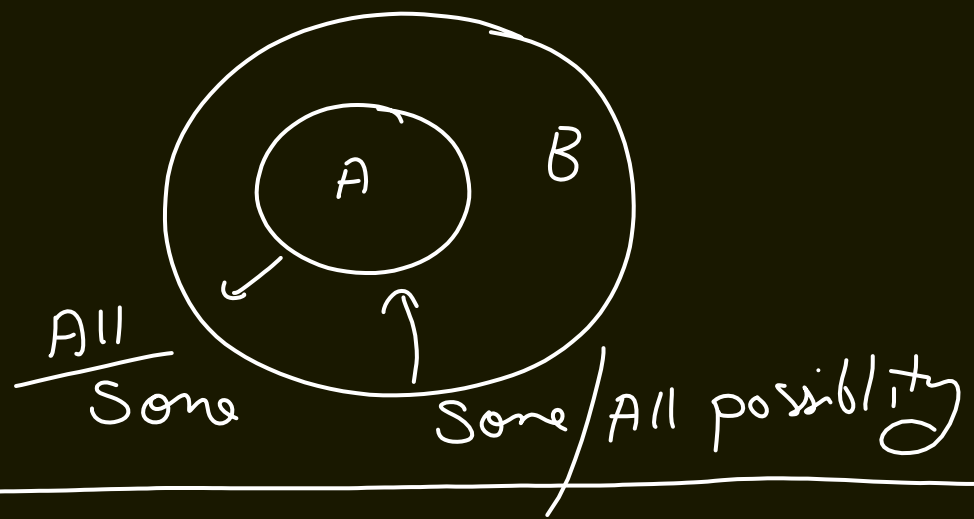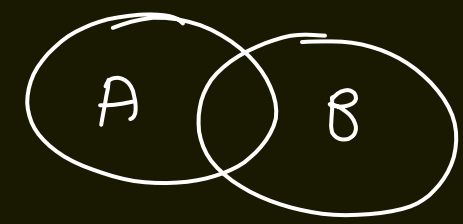
(C) F < G

(D) D = Q

(E) P < O

(F) None of these

Points to Remember (Syllogism)

All

All
Possiblity

Some

A B

All
Sone

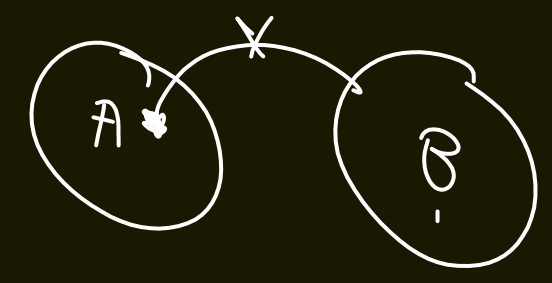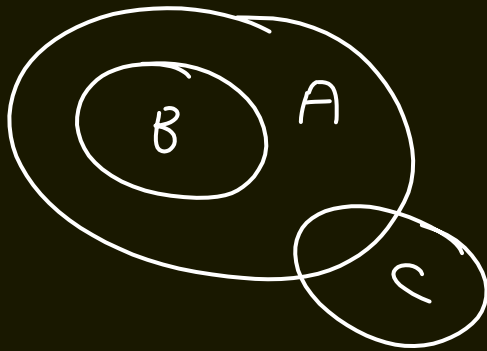Some/All possiblity

A B

No

A — X — B

Some not

A ✗ B

Points to Remember

Only

All A are B.

Some C can be B. ✗
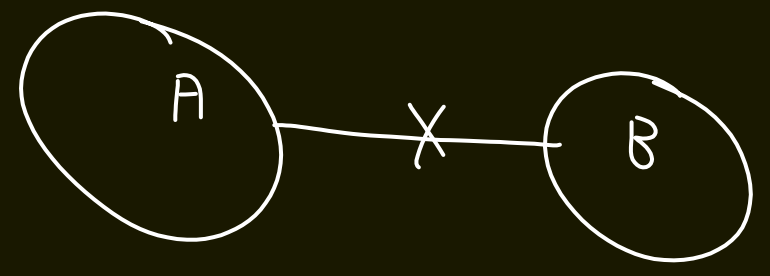
only a Few

(Some + Some not)

Points to Remember

R S

Sta

43% A are B.

Possiblity
↓
43
↓
confirm
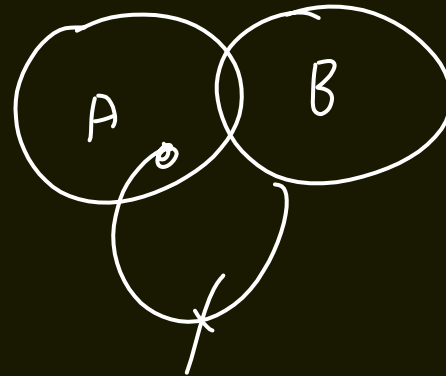
Con:-

Some A are B. ✓

23% A are B. ✓

49% A are B. ✗

30% A can be B. ✗ ✓

50% A can be B. ✓

Some	All	No	Some not	Only	Only a few
Frequently	100%	0%	Not more than	None but	All but some
Generally	Each	None			Only few
Occasionally	Every				Only a few not
Sometimes	Complete				
Mostly/almost /approximately	Full				
At least	Every single				
A few / few / fewer					
Maximum					
Minimum					
1-99%					
Fraction					

Syllogism –

Direction: Study the following arrangement carefully & answer the following questions:

(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.

Statements:

Only a few pink are public.

All Metro are Pink.

All Metro are City.

Conclusion

I: All Public can never be Pink.

II: All City are Pink.

कथन:

केवल कुछ पिंक पब्लिक हैं.

सभी मेट्रो पिंक हैं.

सभी मेट्रो सिटी हैं.

निष्कर्ष

I: सभी पब्लिक कभी पिंक नहीं हो सकते।

II: सभी सिटी पिंक हैं।
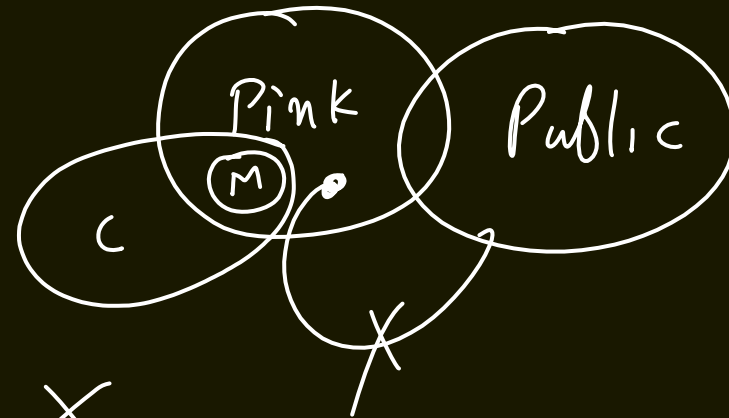
Statements:

Only a few pink are public.

All Metro are Pink.

All Metro are City.

Conclusion

I: All Public can never be Pink.

II: All City are Pink.

are not

None

Statements:

Few Bro is Sis.

Only a few Wife is Son.

No Son is Sis.

Conclusion:

I: Some Wife being Sis is a possibility.

II: All Bro being Sis is a possibility.

कथन:

कुछ ब्रो सिस है।

केवल कुछ वाइफ सन हैं.

कोई सन सिस नहीं है।

निष्कर्ष:

I: कुछ वाइफ के सीस होने की संभावना है।

II: सभी ब्रो के सिस होने की संभावना है।

Statements:

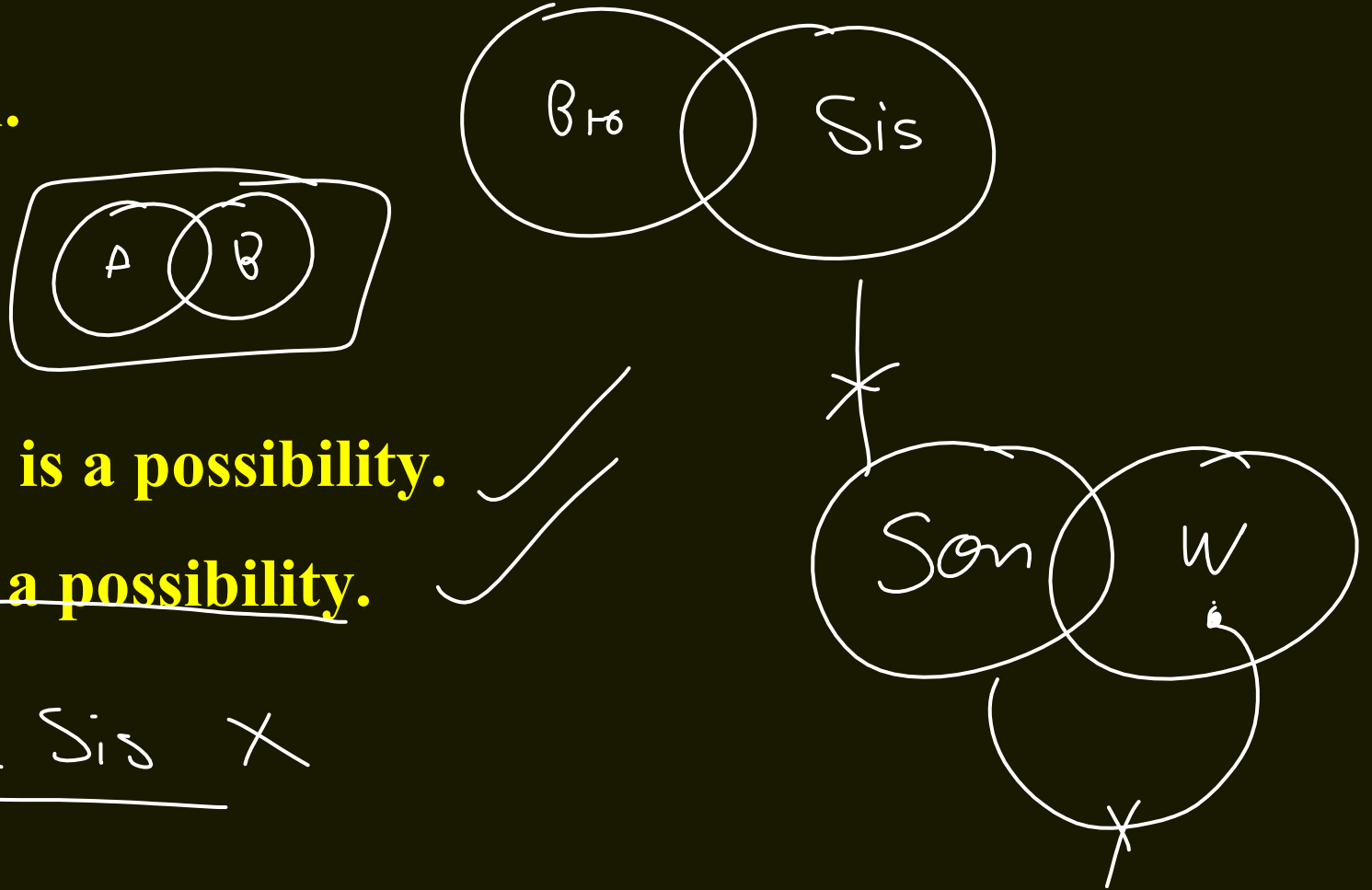Few Bro is Sis.

Only a few Wife is Son.

No Son is Sis.

Conclusion:

I: Some Wife being Sis is a possibility.

II: All Bro being Sis is a possibility.

Some Bro Can be Sis X

Statements:

No Abhi is Swati.

Only a few Manali is Alpa.

All Alpa is Abhi.

Conclusion:

I: Some Manali is Swati.

II: No Manali is Swati.

कथन:

कोई अभि स्वाति नहीं है।

केवल कुछ मनाली अल्पा हैं।

सभी अल्पा अभि हैं।

निष्कर्ष:

I: कुछ मनाली स्वाति है.

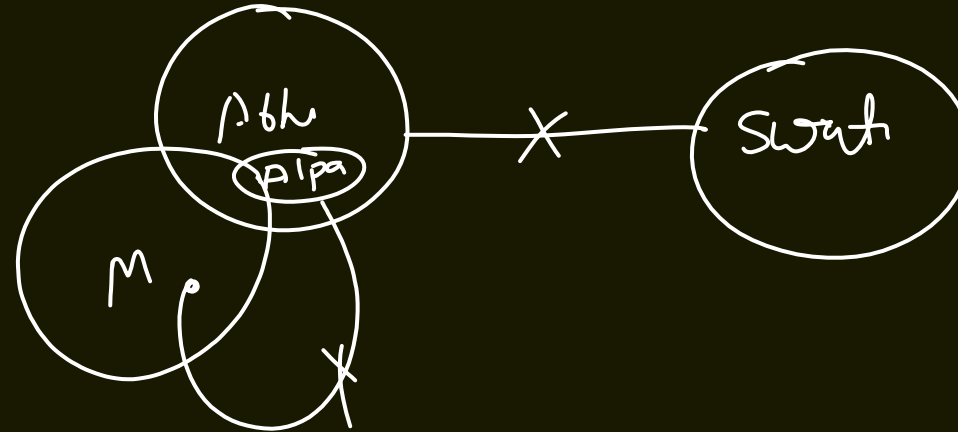II: कोई मनाली स्वाति नहीं है।

Statements:

No Abhi is Swati.

Only a few Manali is Alpa.

All Alpa is Abhi.

Conclusion:

I: Some Manali is Swati.

II: No Manali is Swati.

Statements:

Some School are College.

Only a few College are University.

No University is Office.

Conclusions:

All College being University is a possibility.

Some College are not Office.

कथन:

कुछ स्कूल कॉलेज हैं.

केवल कुछ कॉलेज यूनिवर्सिटी हैं।

कोई यूनिवर्सिटी ऑफिस नहीं है।

निष्कर्ष:

सभी कॉलेज के यूनिवर्सिटी होने की

संभावना है।

कुछ कॉलेज ऑफिस नहीं हैं।

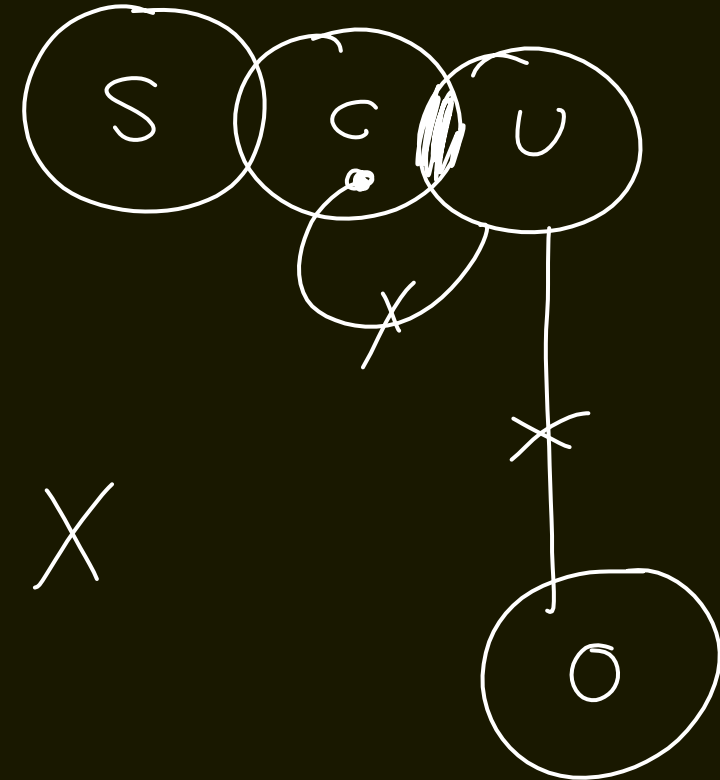Statements:

Some School are College.

Only a few College are University.

No University is Office.

Conclusions:

All College being University is a possibility.

Some College are not Office.

Statements:

Some Swati are Simi.

Only a few Komal are Simi.

All Komal are Sonal.

Conclusions:

All Simi being Komal is a possibility.

Some Sonal are Swati.

कथन:

कुछ स्वाति सिमी हैं।

केवल कुछ कोमल सिमी हैं।

सभी कोमल सोनल हैं।

निष्कर्ष:

सभी सिमी के कोमल होने की संभावना है।

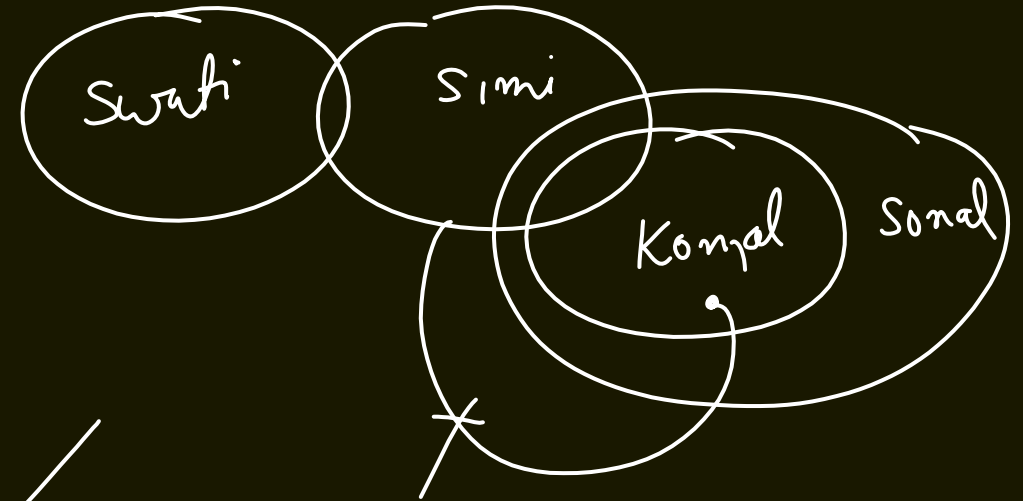कुछ सोनल स्वाति हैं।

Statements:

Some Swati are Simi.

Only a few Komal are Simi.

All Komal are Sonal.

Conclusions:

All Simi being Komal is a possibility.

Some Sonal are Swati.

Statements:

Only a few School are College.

Only a few College are University.

No University is Office.

Conclusions:

Some School can be University.

Some College can be Office.

कथन:

केवल कुछ स्कूल कॉलेज हैं।

केवल कुछ कॉलेज यूनिवर्सिटी हैं।

कोई यूनिवर्सिटी ऑफिस नहीं है।

निष्कर्ष:

कुछ स्कूल यूनिवर्सिटी हो सकते हैं.

कुछ कॉलेज ऑफिस हो सकते हैं।
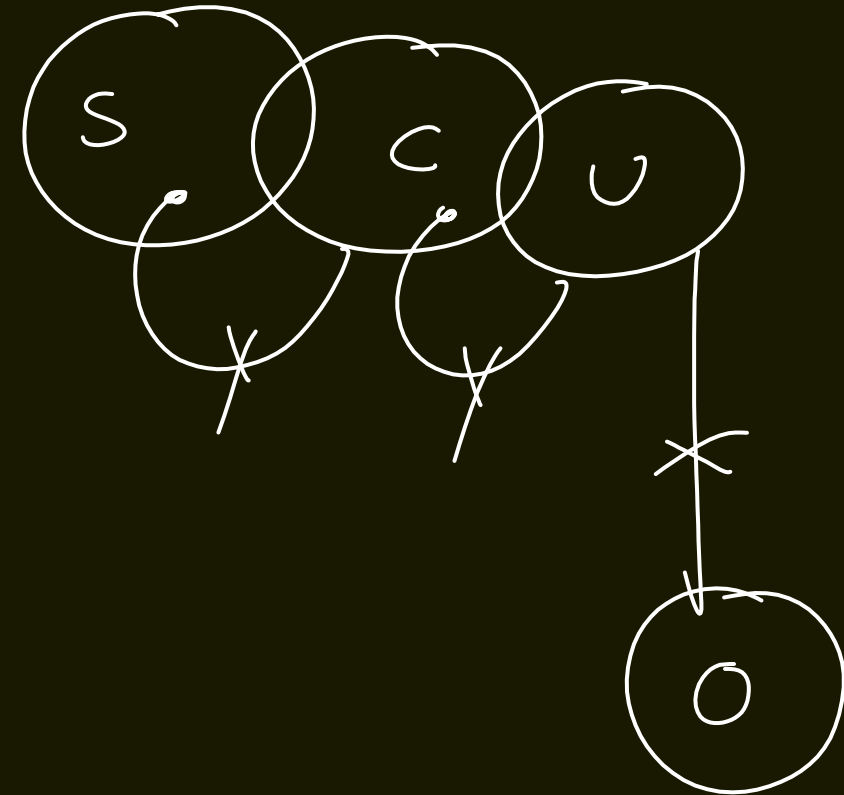
Statements:

Only a few School are College.

Only a few College are University.

No University is Office.

Conclusions:

Some School can be University.

Some College can be Office.

Statements:

Only Abhi is Alpa.

Only a few Abhi is Ruchi.

Few Ruchi is Ram.

Conclusion:

I: Some Alpa is Ram.

II: Some Ruchi is Abhi.

कथन:

केवल अभि अल्पा है।

केवल कुछ अभि रुचि है।

कुछ रुचि राम हैं।

निष्कर्ष:

I: कुछ अल्पा राम हैं।

II: कुछ रुचि अभि हैं।
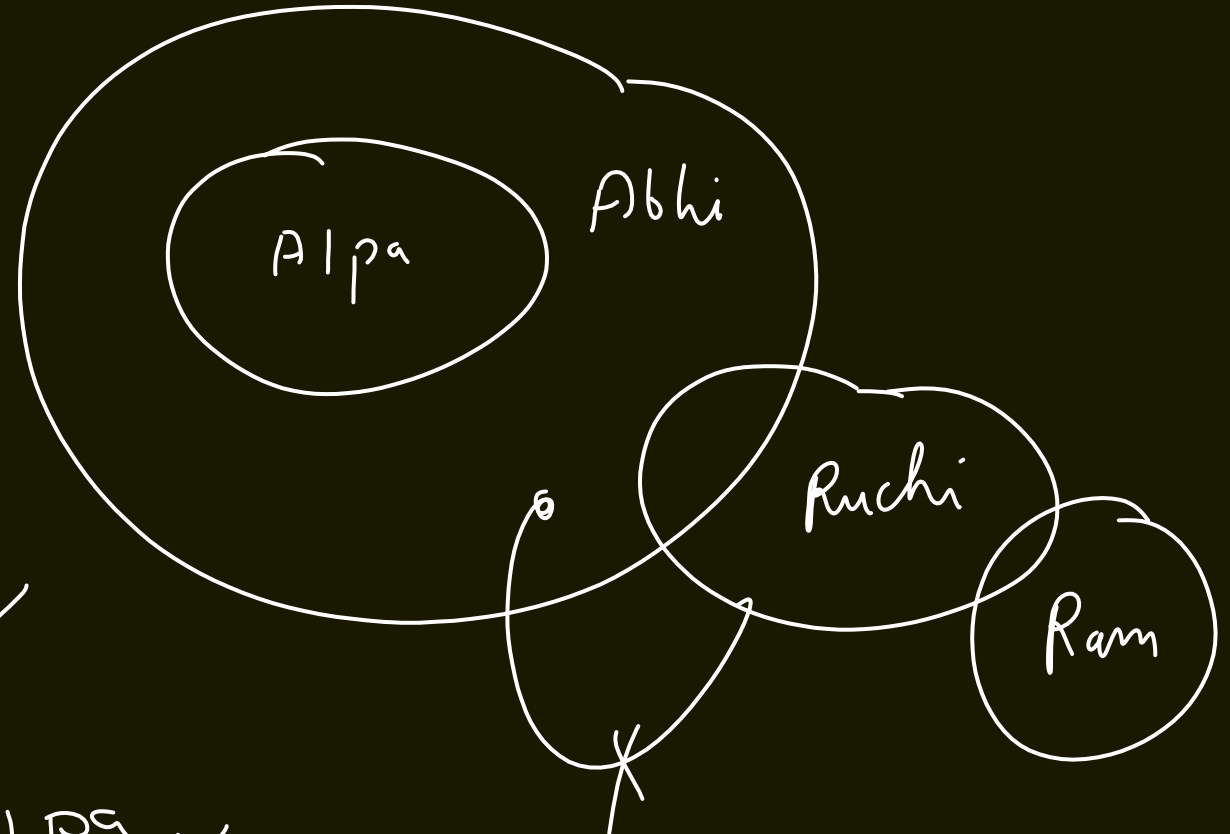
Statements:

Only Abhi is Alpa.

Only a few Abhi is Ruchi.

Few Ruchi is Ram.

Conclusion:

I: Some Alpa is Ram. ✗

II: Some Ruchi is Abhi.

Some Ram Can be Alpa ✗

Statements:

Some Clock are Time.

Only a few Time is Watch.

No Watch is Clock.

Conclusions:

All Watch being Time is a possibility.

All Time are Watch is a possibility.

कथन:

कुछ क्लॉक टाइम हैं.

केवल कुछ टाइम वॉच है.

कोई वॉच क्लॉक नहीं है।

निष्कर्ष:

सभी वॉच के टाइम होने की संभावना है।

सभी टाइम वॉच के होने की संभावना है।

Statements:

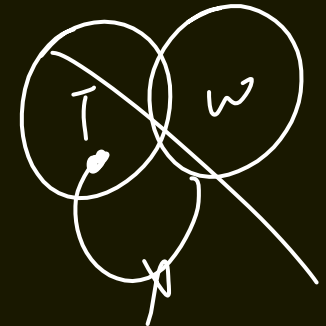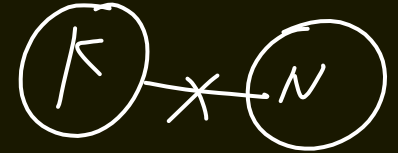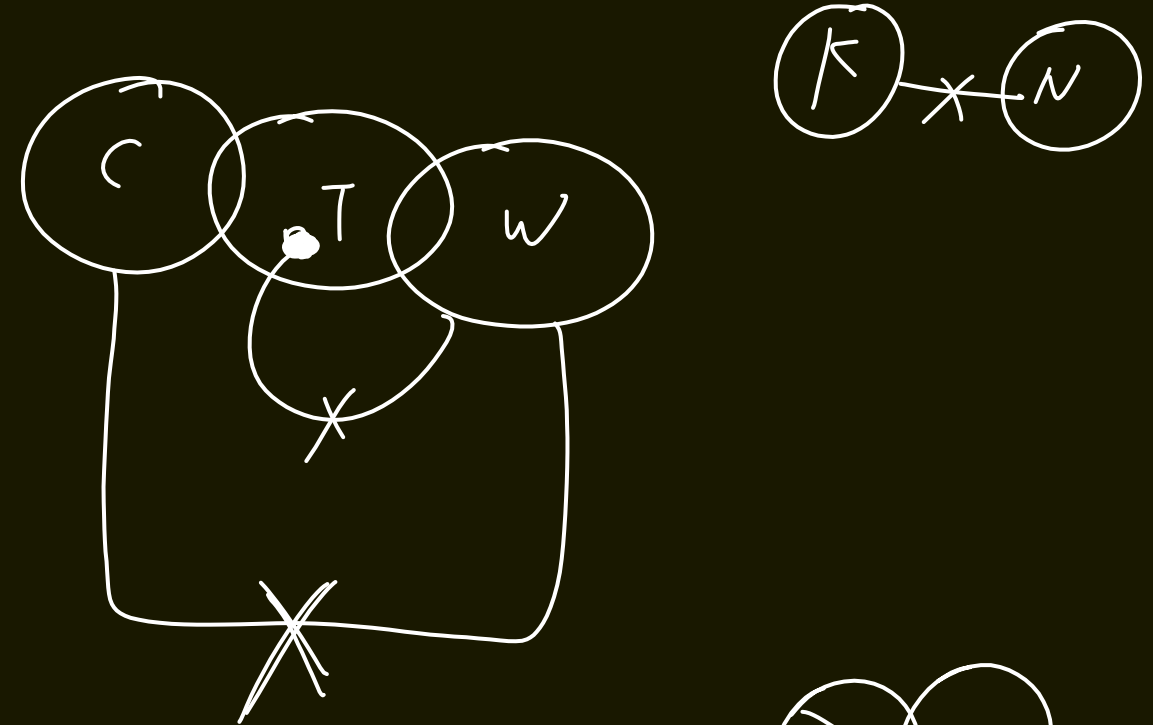**Some Clock are Time.**

Only a few Time is Watch.

No Watch is Clock.

Conclusions:

All Watch being Time is a possibility.

All Time are Watch is a possibility.

Some Clock are not Watch.

Statements:

All Reebok are Raymond.

Some Raymond are Puma.

Only a few Puma are Titan.

Conclusions:

Some Titan can never be Reebok.

Some Titan can be Reebok.

कथन:

सभी रीबॉक रेमंड हैं।

कुछ रेमंड प्यूमा हैं।

केवल कुछ प्यूमा टाइटन हैं।

निष्कर्ष:

कुछ टाइटन कभी रीबॉक नहीं हो सकते हैं।

कुछ टाइटन रीबॉक हो सकते हैं।

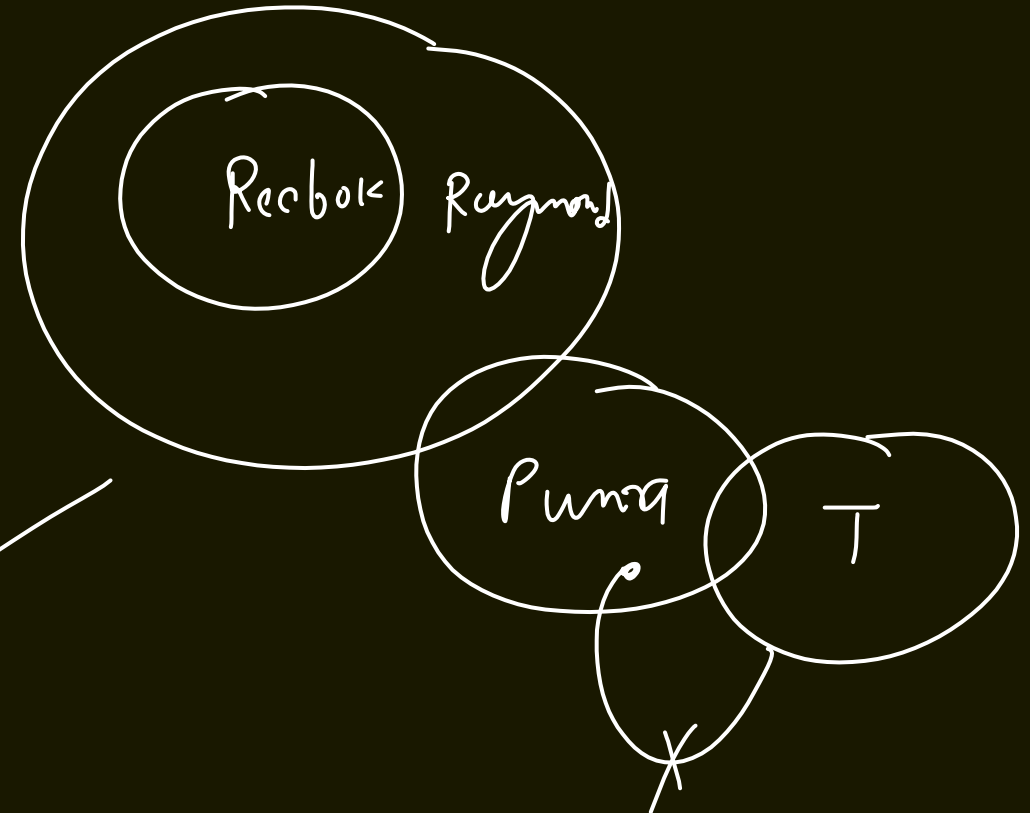**Statements:**

All Reebok are Raymond.

Some Raymond are Puma.

Only a few Puma are Titan.

Conclusions:

are not

Some Titan can never be Reebok. ✗

Some Titan can be Reebok.

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:

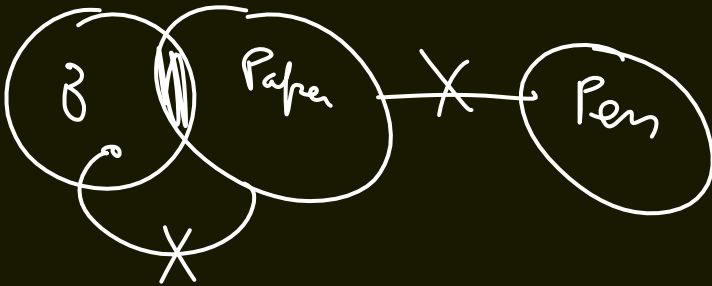**Only a few Book are Paper.**

No Paper are Pen.

Conclusion:
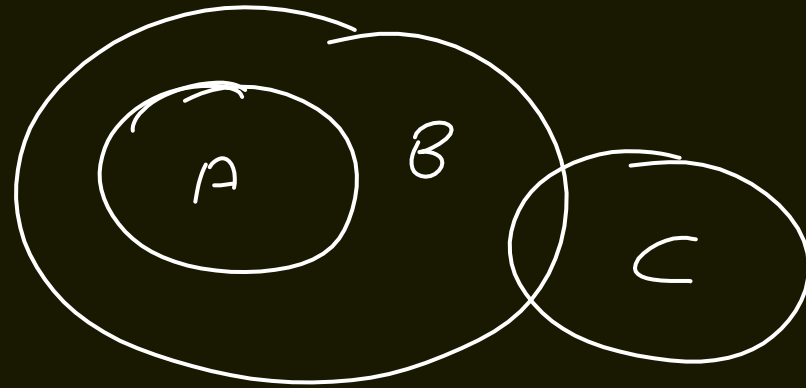
I: Some Book are Pen.

II: All Book can never be Pen.

All A are B
Some B are C

No A are C ✗

No A can be C ✓

Statements:

Only Book are Pencil.

No Book are Cat.

Conclusion:

I: Some Book are Cat.

II: Some Pencil can be Cat.

कथन:

केवल बुक पेंसिल हैं।

कोई बुक कैट नहीं है।

निष्कर्ष:

I: कुछ बुक कैट हैं।

II: कुछ पेंसिल कैट हो सकते हैं।
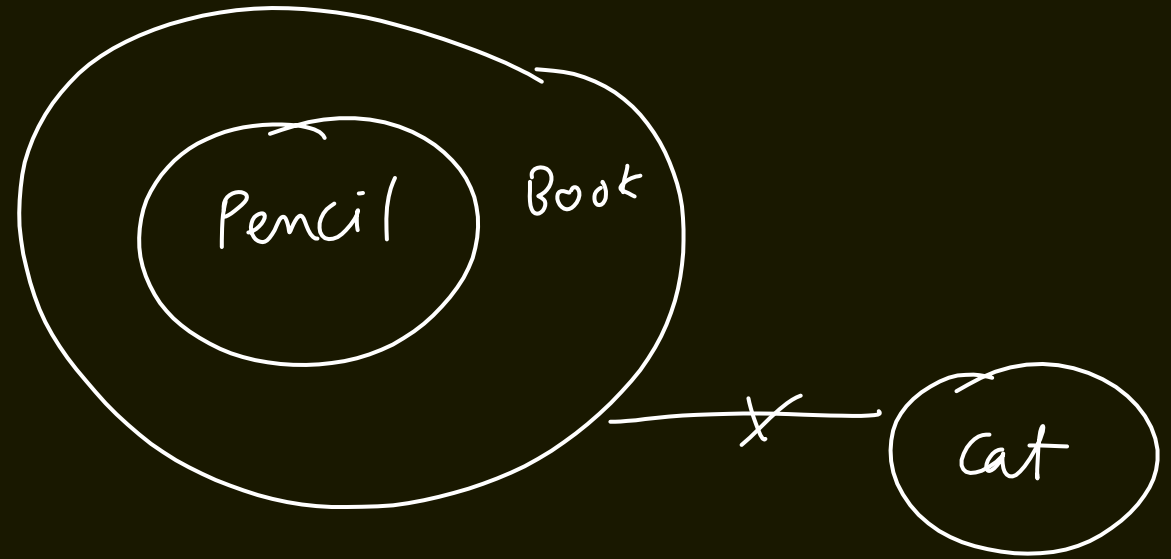
Statements:

Only Book are Pencil.

No Book are Cat.

Conclusion:

I: Some Book are Cat.

II: Some Pencil can be Cat.

Statements:

Only a few classroom are smart .

Some smart are music.

Conclusion:

I Some classroom are music .

II No music is classroom .

कथन:

केवल कुछ क्लासरूम स्मार्ट हैं।

कुछ स्मार्ट म्यूजिक हैं.

निष्कर्ष:

I कुछ क्लासरूम म्यूजिक हैं।
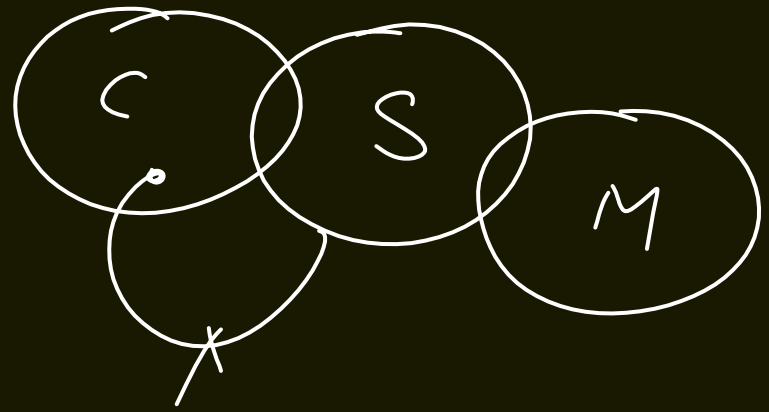
II कोई म्यूजिक क्लासरूम नहीं है।

Statements:

Only a few classroom are smart .

Some smart are music.

Conclusion:

I Some classroom are music . ✕

II No music is classroom . ✕

Statements:

Only a few blue is purple.

All purple is black.

Some black is pink.

Conclusions:

All black is blue is a possibility.

Some purple is pink.

कथन:

केवल कुछ ब्लू पर्पल हैं.

सभी पर्पल ब्लैक है.

कुछ ब्लैक पिंक हैं.

निष्कर्ष:

सभी ब्लैक के ब्लू होने की संभावना है।

कुछ पर्पल पिंक हैं.

H.W:

Coment Box

9:00 AM

Statements:

Only a few blue is purple.

All purple is black.

Some black is pink.

Conclusions:

All black is blue is a possibility.

Some purple is pink.