

BPS/BANK 2023



REASONING

REVISION CLASS

तैयारी SELECTION वाली









UPCOMING ONLINE BATCHES





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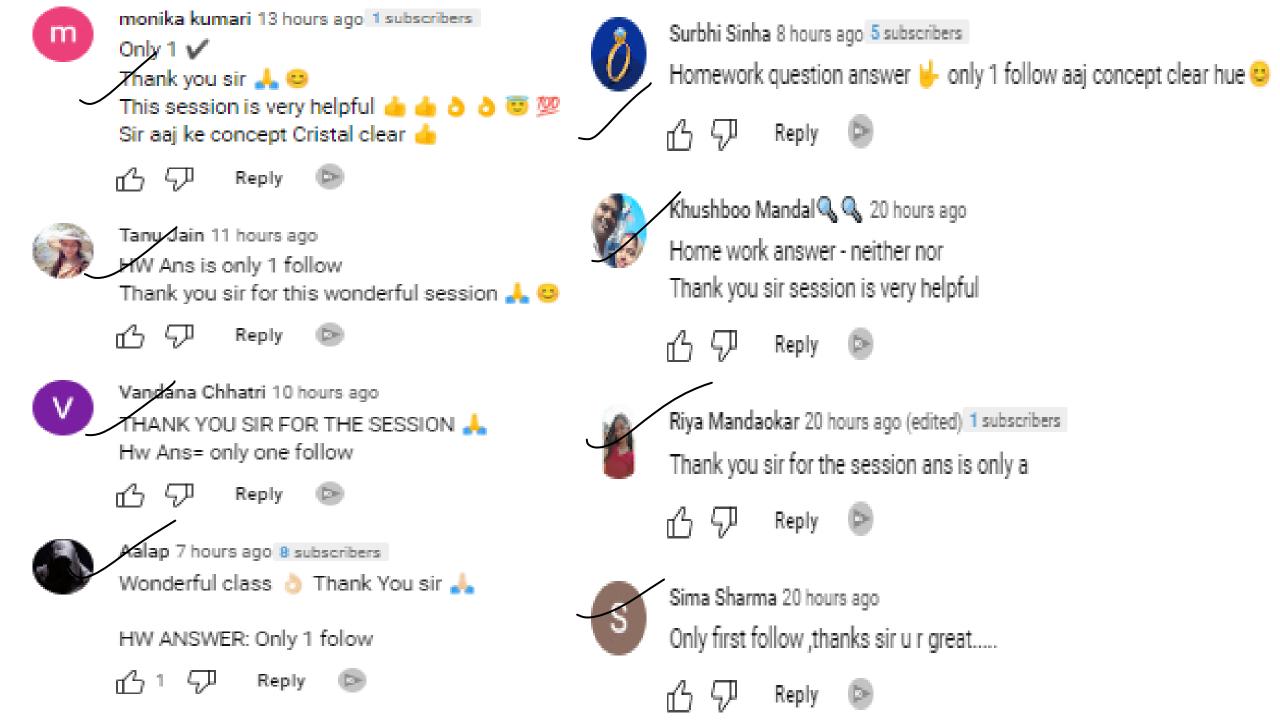


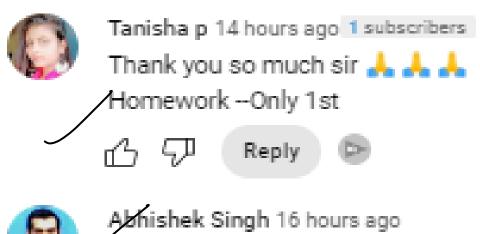
(1) RRBs – CRP RRB-XII (Office Assistants) and CRP RRB-XII (Officers)

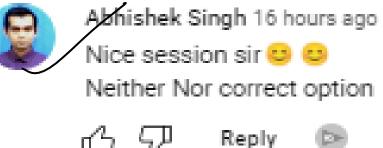
Preliminary Examination	Office Assistants and Officer Scale I: 05.08.2023, 06.08.2023, 12.08.2023, 13.08.2023 and 19.08.2023.
Single Examination	Officers Scale II & III: 10.09.2023
Main Examination	Officer Scale I: 10.09.2023
	Office Assistants: 16.09.2023

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

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



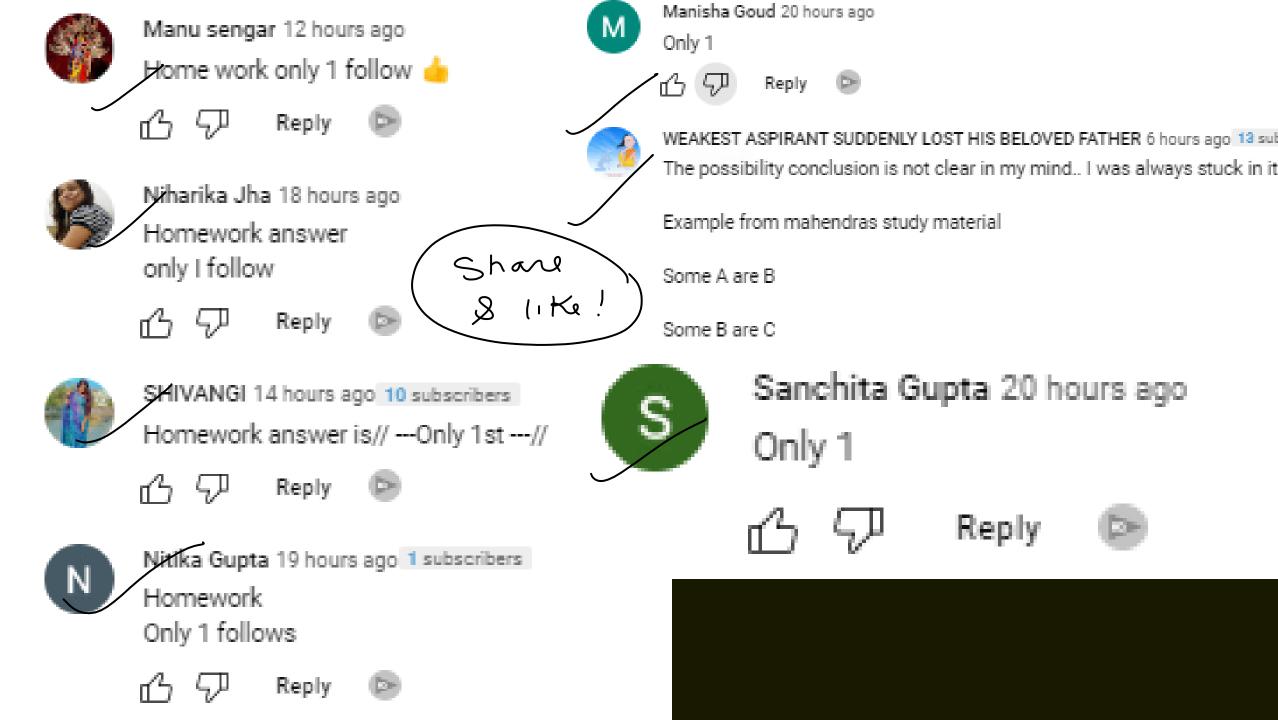














Some Swati are Simi.

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।

Some Swati are Simi.

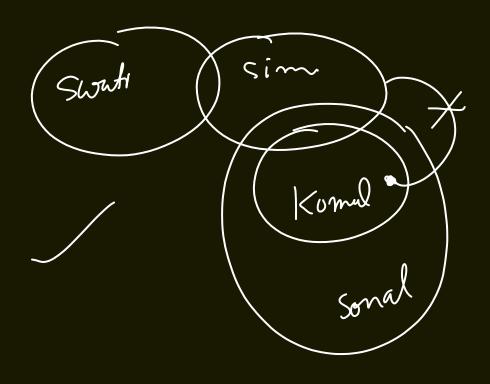
Only a few Komal are Simi.

All Komal are Sonal.

Conclusions:

All Simi being Komal is a possibility.

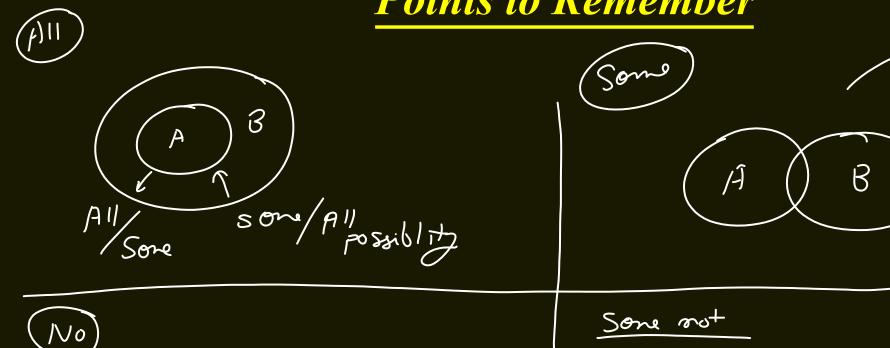
Some Sonal are Swati.

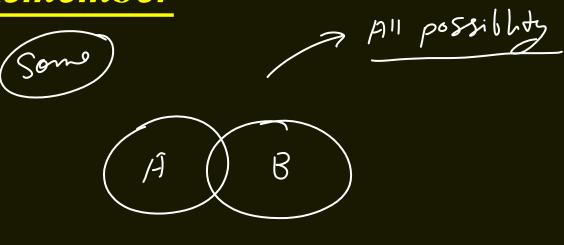


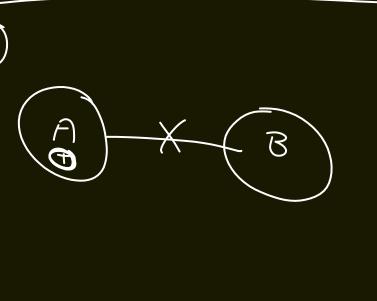
SYLLOGISM!

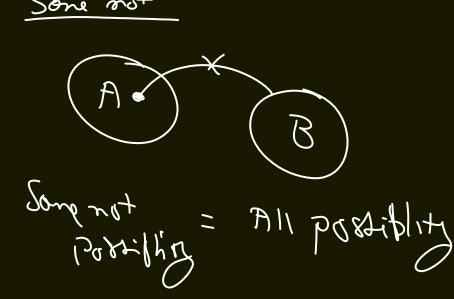






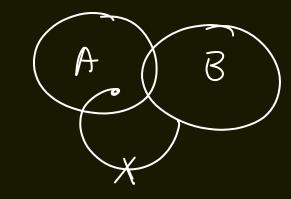






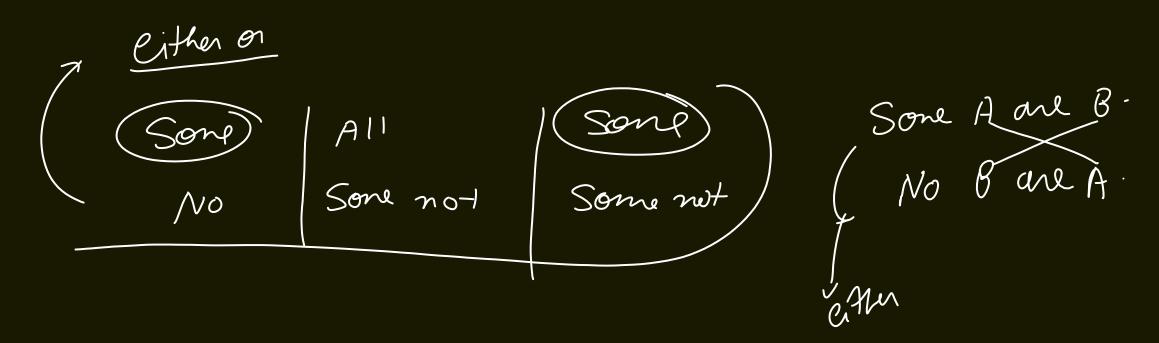


only a Few









IBPS / BANK / LIC / SBI

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			V	
Mostly/almost /approximately	Full			<u>Soro</u> +	Some not
At least	Every single				
A few / few / fewer					3
Maximum				X	
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.



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।

Only a few School are College.

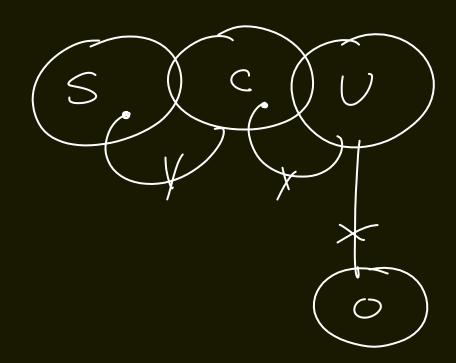
Only a few College are University.

No University is Office.

Conclusions:

Some School can be University.

Some College can be Office.





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।



Only Abhi is Alpa.

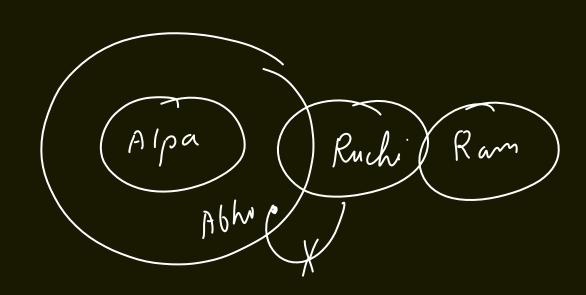
Only a few Abhi is Ruchi.

Few Ruchi is Ram.

Conclusion:

I: Some Alpa is Ram.

II: Some Ruchi is Abhi.





Some 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।

निष्कर्षः

सभी वॉच के टाइम होने की संभावना है। सभी टाइम वॉच के होने की संभावना है।



Some Clock are Time.

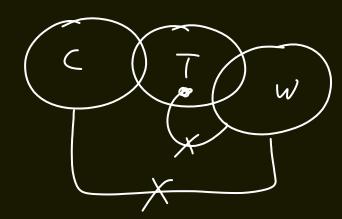
Only a few Time is Watch.

No Watch is Clock.

Conclusions:

All Watch being Time is a possibility.

All Time are Watch is a possibility.





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।

निष्कषं:

कुछ टाइटन कभी रीबॉक नहीं हो सकते

हैं।

कुछ टाइटन रीबॉक हो सकते हैं।



All Reebok are Raymond.

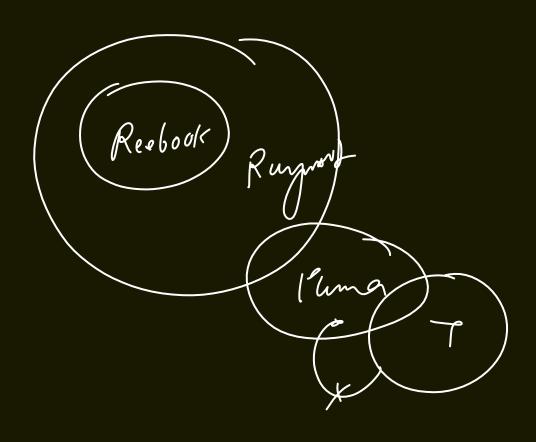
Some Raymond are Puma.

Only a few Puma are Titan.

Conclusions:

Some Titan can never be Reebok.

Some Titan can be Reebok.





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।



निष्कर्षः

I: कुछ बुक पेन हैं।

ाः सभी बुक कभी पेन नहीं हो सकते।

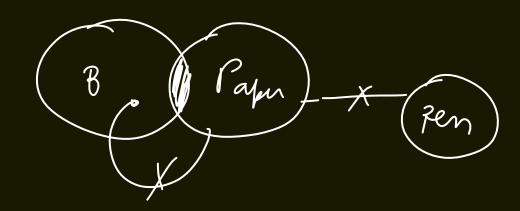
Only a few Book are Paper.

No Paper are Pen.

Conclusion:

I: Some Book are Pen.

II: All Book can never be Pen.





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।



निष्कर्षः

I: कुछ बुक कैट हैं।

II: कुछ पेंसिल कैट हो सकते हैं।

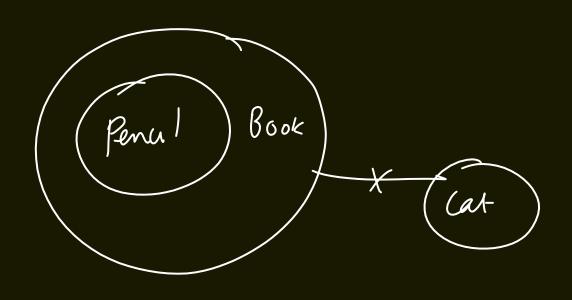
Only Book are Pencil.

No Book are Cat.

Conclusion:

I: Some Book are Cat. 🗶

II: Some Pencil can be Cat.





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।



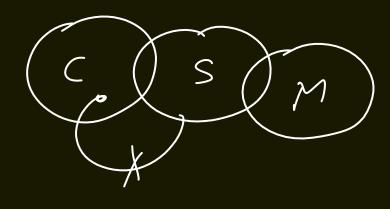
Only a few classroom are smart.

Some smart are music.

Conclusion:

I Some classroom are music.

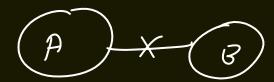
II No music is classroom

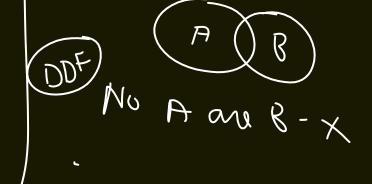




Definitly Doen not Follow

(ii) Relation not Possiblia



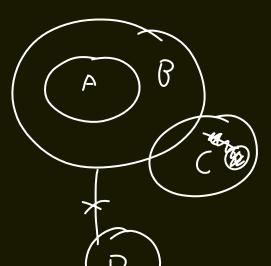




All A are B.

Some B are C.

No B are D.



Conclusion:

I. Some A are $C. \checkmark (F)$

II. Some B are D. \times $\bigcirc F$

III. No B are C. \nearrow DF

IV. All B can be D. \times DF

V. All B can be A.

VI. All D are C. \times (\vdash)

कथन:

सभी A, B हैं।

कुछ B, C हैं।

कोई B, D नहीं है।

DOES NOT FOLLOW			DEFINITELY DOES NOT FOLLOW
1	2 6	3	2 3 4

निष्कर्ष:

I. कुछ A, C हैं।

II. कुछ B, D हैं।

III. कोई B, C नहीं है।

IV. सभी B, D हो सकते हैं।

V. सभी B, A हो सकते हैं।

VI. सभी D, C हैं।

Statements:

All A are B.

Some B are C.

No B are D.

Conclusion:

I. Some A are C.

II. Some B are D.

III. No B are C.

IV. All B can be D.

V. All B can be A.

VI. All D are C.

DOES NOT FOLLOW	DEFINITELY DOES NOT FOLLOW



Some green are red / कुछ हरे लाल हैं
No yellow is orange. / कोई पीला नारंगी नहीं है।
Some pink are green / कुछ गुलाबी हरे हैं
All red is yellow. / सभी लाल पीला हैं.



- B) Some green are yellow. / कुछ हरे पीला हैं।
- C) All red being orange is a possibility / सभी लाल के नारंगी होने की संभावना है \times (DF)
- D) All yellow being red is a possibility / सभी पीला के लाल होने की संभावना है।
- E) No green is red / कोई हरे लाल नहीं है χ





Some good are tax

Some rate is deal

All tax is less.

No less is rate.

- A) Some good are not rate
- B) No tax is rate
- C) Some less are deal
- D) Some good are rate
- E) All deal being less is a possibility

कथन:

कुछ गुड टैक्स हैं कुछ रेट डील है सब टैक्स कम है। कोई रेट कम नहीं है.



- A) कुछ गुड रेट नहीं हैं
- B) कोई टैक्स रेट नहीं है।
- C) कुछ कम डील हैं
- D) कुछ गुड रेट हैं
- E) सभी डील के कम होने की संभावना है



Some good are tax

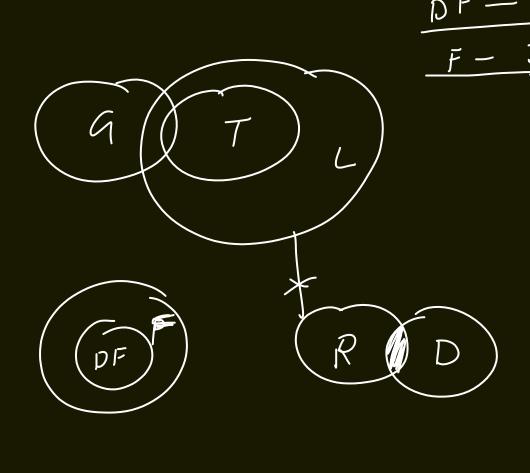
Some rate is deal

All tax is less.

No less is rate.



- B) No tax is rate
- C) Some less are deal
- D) Some good are rate
- E) All deal being less is a possibility





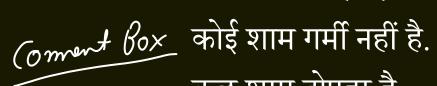
No night is day.

All night is noon

No evening is summer.

Some evening is noon.





कथन:

कोई रात दिन नहीं है.

सभी रात दोपहर है

कुछ शाम दोपहर है.

- A) All day being noon is a possibility
- B) Some night are evening
- C) All night are summer is a possibility
- D) All noon are summer is a possibility
- E) Some noon are day
- F) No noon is evening.

- A) सभी दिन के दोपहर होने की संभावना है
- B) कुछ रात के शाम होने की संभावना है
- C) सभी रात के गर्मी होने की संभावना है
- D) सभी दोपहर के गर्मी होने की संभावना है
- E) कुछ दोपहर दिन है
- F) कोई दोपहर शाम नहीं है



No night is day.

All night is noon

No evening is summer.

Some evening is noon.

- A) All day being noon is a possibility
- B) Some night are evening
- C) All night are summer is a possibility
- D) All noon are summer is a possibility
- E) Some noon are day
- F) No noon is evening.

Fgi - Mock

Sat - <u>Seating</u>
Puzzla



No tea is sugar.

No milk is tea.

Conclusions:

- A) No sugar is milk.
- B) All milk is sugar.
- C) Some tea is coffee is a possibility.
- D) Some tea is coffee.

कथन:

कोई चाय चीनी नहीं है।

कोई द्ध चाय नहीं है।

निष्कर्ष:

- I. कोई शुगर मिल्क नहीं है।
- II. सभी मिल्क शुगर है.
- III. कुछ चाय के कॉफी होने की संभावना है।
- IV. कुछ टी कॉफी है.