



# IBPS/SBI/RBI/NABARD

## REASONING

# SYLLOGISM

## BASIC TO ADVANCE



 **LIVE**  **10:30 AM**







# UPCOMING ONLINE BATCHES

## February 2022

02 Feb 2022

08:00 AM to 10:00 AM

**BANK ONLINE LIVE CLASS**

05:30 PM to 07:30 PM

**BANK ONLINE LIVE CLASS**

01:00 PM to 03:00 PM

**SSC ONLINE LIVE CLASS**

10:30 AM to 12:30 PM

**SSC ONLINE LIVE CLASS**

**BILINGUAL**

09 Feb 2022

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**

16 Feb 2022

01:00 PM to 03:00 PM

**BANK ONLINE LIVE CLASS**

08:00 AM to 10:00 AM

**BANK ONLINE LIVE CLASS**

07:30 PM to 09:30 PM

**SSC ONLINE LIVE CLASS**

03:00 PM to 05:00 PM

**SSC ONLINE LIVE CLASS**

**BILINGUAL**

23 Feb 2022

10:30 AM to 12:30 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**

08:00 AM to 10:00 AM

**SSC ONLINE LIVE CLASS**

**(SSC CGL & CHSL)**

**ENGLISH MEDIUM**

07:30 PM to 09:30 PM

**BANK ONLINE LIVE CLASS**

**(BANK PO & CLERK)**


**ENGLISH MEDIUM**



[www.mahendras.org](http://www.mahendras.org)




7052477777/7052577777

 **Rahul Bhakat** 10 hours ago  
Homework :


Option 4


...

Read more


  REPLY

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 **debasish chakraborty** 16 hours ago  
Homework : Option 4  
Thank you mam.


  REPLY

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 **jagruti herambha** 17 hours ago  
Homework ans  
Option 4  
Thank you ma'am 🙏


  REPLY

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 **AAYUSH SRIVASTAVA** 23 hours ago  
HOMEWORK QUESTION- (4):  $D > C < F \leq B$ ;  $F < A$



  REPLY

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 **Nabanita De** 11 hours ago  
H.W-oprion 4.thank u ma'am.



  REPLY

 **Rimjhim Singh** 22 hours ago  
Homework ans - (option 4)


  REPLY


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 **manokamna singh** 22 hours ago  
Home work question option 4


  REPLY



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 **shubhangi mishra** 15 hours ago  
H.w. option - 4

  REPLY

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 **Shalu Saini** 23 hours ago  
Option -4  
Thank u mam 😊 🙏

  REPLY

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In which of these expressions 'A > C' be definitely true?

दिए गए किस समीकरण में 'A > C' पूर्ण रूप से सत्य हो जाये?

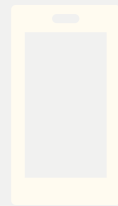
(1)  $D > A > C = B > E > F$

(2)  $B < A < D < E; C > E > F$

(3)  $D < A < B = C < E$

(4)  $D > C < F < B; F < A$

(5)  $A > B = D > E; D < C = F$



# NOT EQUAL CONCEPT



**Statements :  $Q > W \geq E \leq R < T \geq Y$**

**Conclusions : I.  $Q \neq Y$**

**II.  $Q = Y$**

**. Statements :  $S = Y \neq M > B > O = L$**

**1. Conclusions : I.  $Y > B$**

**II.  $Y \leq B$**

**2. Conclusions: I.  $S > M$**

**II.  $Y < M$**



**Statements :  $S = M \neq A \neq R = T$**

**1. Conclusions : I.  $M = R$**

**II.  $M \neq R$**

**2. Conclusions : I.  $S > A$**

**II.  $S < A$**

**Statement/कथन:**

$$A \neq B \neq C \neq D \neq E \neq F \neq G;$$

$$P \neq Q = R \geq C = S;$$

$$W \neq U = T \neq F$$

**Conclusions/निष्कर्ष:**

I.  $W \neq P$

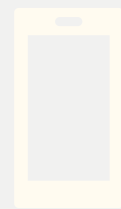
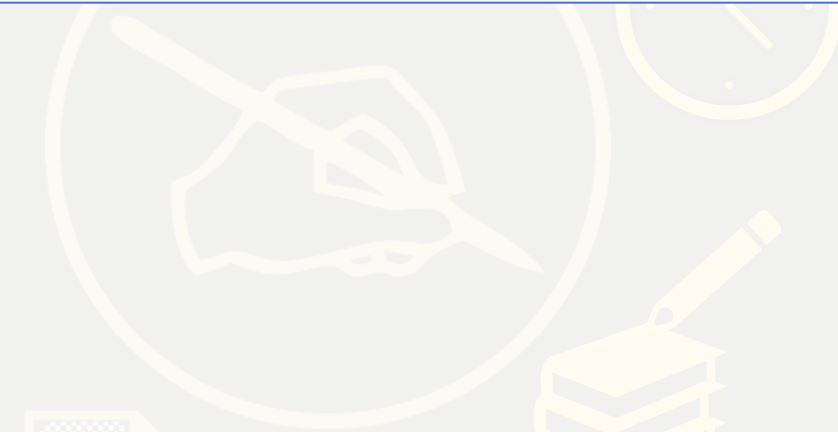
II.  $A > C$

**Statement/कथन:**

$$A \neq B \neq C \neq D \neq E \neq F \neq G:$$

$$P \neq Q = R \geq C = S:$$

$$W \neq U = T \neq F$$

**Conclusions/निष्कर्ष:** I.  $G \neq Q$ II.  $W \neq G$ 

**Statement/कथन:**  $P \leq Q \leq R < S = T = U \geq Y$ ;

$M < N \leq Q \neq L \neq K$ ;

$E \neq F \geq T \leq G \leq H$

**Conclusions/निष्कर्ष:** I.  $E > P$       II.  $Y = H$

**Statement:**  $A \geq B \neq C \neq D \nless E; G \nless H = J; G \leq F < E$

**Conclusion:** I.  $J < D$       II.  $C > H$



## SYLLOGISM

a form of arguing in which two statements are used to prove that a third statement is true, for example, 'All humans are mortal; I am a human, therefore I am mortal.'

एक प्रकार का तर्क-वितर्क जिसमें दो कथनों का प्रयोग तीसरे कथन की सत्यता को प्रमाणित करने के लिए किया जाता है; न्याय वाक्य, अनुमान वाक्य

# TYPE OF STATEMENTS

**+ve**

- (I) Some A are B**
- (II) All A are B**

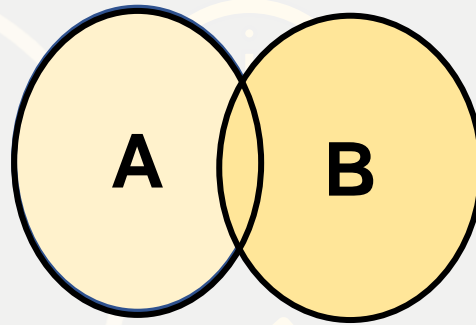
**-ve**

- (III) Some A are not B**
- (IV) No A is B**

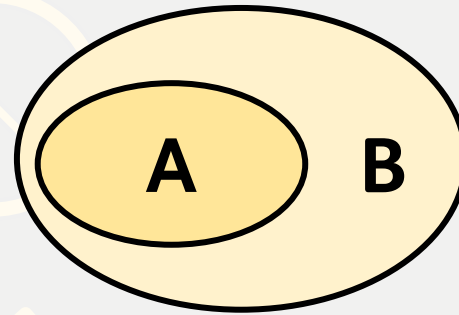
# CONCEPT



# Case-I      ST- Some A are B

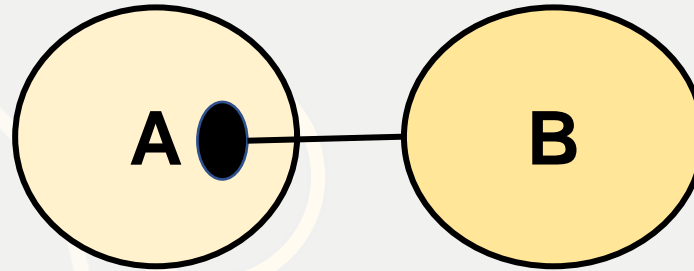


# Case-II ST- All A are B

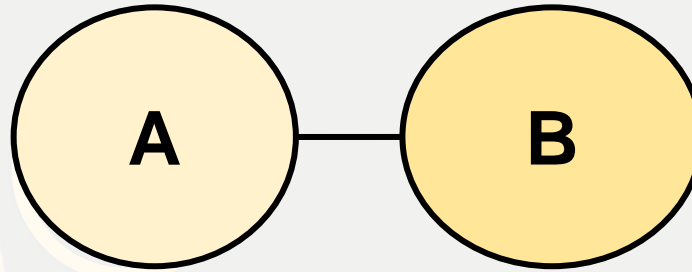




# Case-III ST- Some A are not B



# Case-IV ST- No A are B



**Statements:**

**No books are a page.**

**All pages are markers.**

**All markers are articles.**

**Conclusions:**

**I. All pages are article.**

**II. At least some articles are markers.**

**Statements:**

**Some fruits are apples.**

**All apples are guavas**

**No guava is a banana.**

**Conclusions:**

**I. All fruits are bananas.**

**II. No apple is a banana.**

**Statements:**

**All goats are lions.**

**No lion is tiger.**

**Some tigers are horses.**

**Conclusions:**

**I. Some horses are goats.**

**II. No horse is goat**



**Statements:**

**Some pens are keys**

**Some keys are locks**

**All locks are cards**

**No card is a paper**

**Conclusions:**

**I. No lock is paper.**

**II. Some cards are keys**

**III. Some keys are not paper.**

**Statements:**

**No laptop is apple.**

**Not a single apple is mobile.**

**Every mobile is tablet.**

**Conclusions:**

**I. Some tablets which are mobiles are laptops as well.**

**II. Some tablets are not apples..**

**A few balloons are not toys.  
All toys are bear.  
No bear is wild..**

**Conclusions:**

- I. No wild is a toy.**
- II. No balloon is wild..**

