

SBI CLERK 2023/



311EIIR Batch

SYLLOGISM

सीखो सबकुछ ZERO से

12:00 PM 🕥



Join my TELEGRAM GROUP



@reasoningbybasantsir



Daily PDF of all YT sessions



Discussion / Doubt Solving



Direct Interaction with me



Quiz



Polls





Sylogism (Question Practice)



Statement:

Some Pans are plates.

No plate is a Jug.

- Some Jugs are Pans.
- II. All Jugs being Pans is a possibility.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Some schools are houses.

Some colleges are schools.

- L Some colleges are houses.
- II. Some colleges are not houses.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Some Pans are plates.

No plate is a Jug.

- **L** Some Jugs are Pans.
- II. All Jugs being Pans is a possibility.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Some Pans are plates.

No plate is a Jug.

- Some Jugs are Pans.
- II. All Jugs being Pans is a possibility.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Some notes are coins.

No coin is a card.

- **L** All cards can be notes.
- II. Some notes are neither coins nor cards.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Only a few Scripts are Words. No letter is a Word.

- L A few Letters are Scripts.
- II. All Scripts can be Words is a possibility.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

All pictures are Bright.
Only a few Pictures are Dark.

- Some Bright are Dark.
- **II.** Some Pictures are not Dark.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Only a few Gold are Green. Some Gold are not Grey.

- L All Gold being Grey is a possibility.
- II. At least some Grey are Green.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Each bed is sheet.

Every pillow are sheet.

No sheet is blanket.

- . No bed is blanket.
- II. Some bed are pillow.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Only a few curd are milk.

No milk is cheese.

Some ghee are cheese.

- L Some curd are ghee.
- II. Some curd are not cheese.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Only a few glass are mirror.

Some mirror are diamond.

No diamond is carbon.

- L Some mirror are not carbon.
- II. At least some glass are carbon.
- a. Only I follows
- b. Only II follows
- c. Either I or II follows
- d. Neither I nor II follows
- e. Both I and II follow



Statement:

Only a few Genes are DNA Only DNA are RNA No RNA is Protein

- . No Gene is Protein
- Some proteins are Genes
- **III.** Some Genes are not DNA
- a) Only II follows
- b) Either I or II and III follows
- c) Both I and II follows
- d) Both II and III follows
- e) None follows



Statement:

Some A are B
Only a few B are C
No A is D

- . At least some A are C
- II. All B are C is a possibility
- III. No D is C
- a) Only II follows
- b) Either I or II and III follows
- c) Both I and II follows
- d) Both II and III follows
- e) None follows



Statement:

All Planets are Stars
Some Stars are Earth
Only a few Suns are Planets
Conclusion:

- L. All Sun being Star is a possibility
- Some Stars are Sun
- **III.** Some Planets are Earth
- a) Only II follows
- b) Either I or II and III follows
- c) Both I and II follows
- d) Both II and III follows
- e) None follows



Statement:

All Mathematics are Economics
Only a few Mathematics are Chemistry
No Chemistry is Physics

- All Chemistry are Economics
- **II.** Some Economics are Chemistry
- III. All Mathematics being Physics is a possibility
- a) Only II follows
- b) Either I or II and III follows
- c) Both I and II follows
- d) Both II and III follows
- e) None follows



Statement:

Some twos are threes
No four is ten
Only a few tens are threes

- . No three is four
- II. Some twos are four is a possibility
- **III.** Some threes are twos
- a) Only II follows
- b) Either I or II and III follows
- c) Both I and II follows
- d) Both II and III follows
- e) None follows



Follow, Does Not Follow, Definitely Does not follow



Statements:

No society is standard.

No standard is modern.

No modern is official.

- L. Some societies being modern is a possibility
- II. Some societies can never be official
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statements:

All regular are successful.

Some students are regular.

All exercises are students.

- L. Some successful being exercises is a possibility.
- **II.** Some students can never be exercises.
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statements:

Some married are educated.

Some educated are men.

All men are qualified.

- I. Some educated if they are men are qualified.
- II. Some educated if they are qualified are men.
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statements:

All shares are debentures.

No debenture is an equity.

Many equities are maturities.

- . No debenture can be a maturity.
- II. All debentures that are shares may be equities.
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statements:

Some doctors are rich.

All rich who are doctors are honest.

- **L** Many doctors are honest.
- II. Some honest are possibly rich.
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statements:

No ring is a wing.
Some wings are kings.

All kings are brave.

- L. Some brave may be ring.
- II. Kings which are not wings are rings.
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statements:

All queens are beautiful.

Some princesses are queens.

No beautiful is royal.

- I. All beautiful which are princesses will necessarily be queens.
- II. All queens are royal
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statements:

All cups are stars
Some stars are jugs
No jug is glass
Some glasses are tables

- Some tables are stars
- Some glass are cups
- **III)** No table is stars
- **IV)** Some jugs are cups
- A. Only I and II not follows
- B. Only I, II and III not follows
- C. Only either I or III not follows
- D. Only either I or II not follows
- E. None of these



Statements:

Some keys are letters.

All letters are locks.

All locks are numbers.

No number is a coin.

- L Some keys are numbers.
- **II.** All letters are numbers.
- **III.** Some locks are keys.
- IV. No coin is a letter.
- A. Only I and II not follow
- B. Only I, II and III not follow
- C. Only II and III not follow
- D. Only II, III and IV not follow
- E. All follows



Statements:

All cells are bins.

All bins are petals.

No petal is root.

All roots are leafs.

Conclusions:

. No cell is bin.

II. No bins are root.

III. All cells are petals.

IV. All leafs are roots.

A. Only I and II not follow

B. Only I and IV not follow

C. Only I, II and III not follow

D. All not follows

E. None of these



Statements:

All stones are pearls.

Some pearls are shells.

Some shells are boxes

No box is container.

- **I.** Some stones are shells.
- **II.** No pearl is container.
- III. No shell is container.
- V. Some boxes are stone is a possibility.
- A. Only II not follows
- B. Only II and III not follow
- C. Only I, II and III not follows
- D. Only III follows
- E. All not follows



Statements:

Some pens are papers
No paper is a pencil
All copies are pencils
All pencils are inks

- Some pens are not copies
- II. All pencils being ink is not a possibility
- III. All pens are pencils is not a possibility
- **IV.** Some copies are not papers.
- A. Only I and II follows
- B. Only I and IV follows
- C. Only I, III and IV follows
- D. Only I, II and IV follows
- E. All follows



Statements:

All desks are tables

No desk is a chair

All notes are chairs

Some chairs are benches

- L Some notes are benches
- II. Some table can never be chairs
- **III. Some notes are not desks**
- V. All bench being desk is not a possibility
- A. Only I, II and III follows
- B. Only II, III and IV follows
- C. Only I, II and III follows
- D. None follows
- E. All follows



Statements:

Some resources are powerful.

All resources are significant.

All significant are organized.

- I. Some organized are significant is not a possibility.
- II. No organized being powerful is not a possibility.
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statements:

All regular are successful.

Some students are regular.

All exercises are students.

- L. All exercises being successful is not a possibility
- II. At least some regular are students is not a possibility.
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statements:

All attitude are bold.

All bold are critical.

Some critical are delightful.

All delightful are effective.

- L. All attitude being critical is not a possibility.
- **II.** Some critical are effective is a possibility.
- A. if only conclusion I follows.
- B. if only conclusion II follows.
- C. if either I or II follows.
- D. if neither I nor II follows.
- E. if both conclusions I and II follow.



Statement:

Some twos are threes
No four is ten

Only a few tens are threes

- . No three is four
- **II.** Some twos are four is a possibility
- **III.** Some threes are twos
- a) Only II follows
- b) Either I or II and III follows
- c) Both I and II follows
- d) Both II and III follows
- e) None follows

Join my TELEGRAM GROUP



@reasoningbybasantsir



Daily PDF of all YT sessions



Discussion / Doubt Solving



Direct Interaction with me



Quiz



Polls





