



Mahendra's



SSC CGL/CPO/CHSL

REASONING

SYLLOGISM

PART-3



LIVE

07:30 PM

Q1.

Statements:

Some studs are flats.

Some flats are owls.

No owl is purse.

Conclusions:

I. Some studs are purses. α

II. No stud is purse. α

कथन:

कुछ स्टड फ्लैट हैं।

कुछ फ्लैट उल्लू हैं।

कोई उल्लू पर्स नहीं है।

निष्कर्ष:

कुछ स्टड पर्स हैं।

द्वितीय. कोई स्टड पर्स नहीं है।

stud

flats

owls

*

purse

Some (+)

No (-)

either 1 or 2

Q2.

Statement

Some ships are yens.

All yens are cats.

All cats are oranges

No orange is a shirt.

Conclusions: I. No cat is a shirt. ✓

II. Some ships are cats. ✓

III. Some ships are oranges ✓

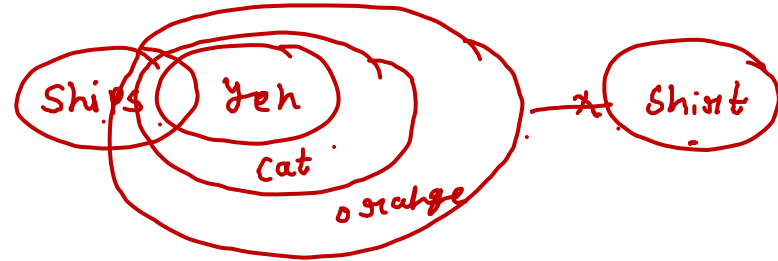
(a) Only I and II follow

(b) Only II and III follow

(c) Only I and III follow

~~(d) All follow~~

(e) None of these



Q3.

Statements:

Some books are onions.

Some onions are gems.

No gem is a mark.

All marks are blocks.

Conclusions:

I. No block is a gem. II. Some blocks are onions. III. Some gems are books

None follow

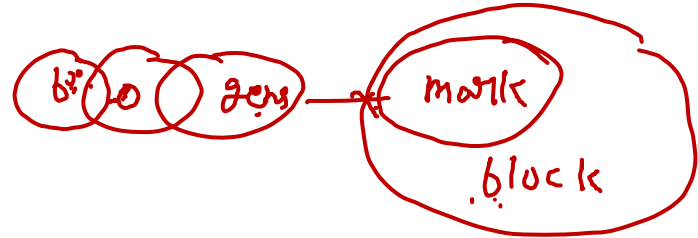
(a) None follows

(b) Only I follows

(c) Only II and III follow

(d) Only III follows,

(e) None of these



block

Q4.

Statements: Some clocks are wallets.

Some wallets are trucks.

All trucks are sails.

All sails are cooks.

Conclusions: I. Some cooks are sails. (X)

II. All sails are trucks. (X)

III. All trucks are cooks. (X) - is a possibility.

(a) Only I follows

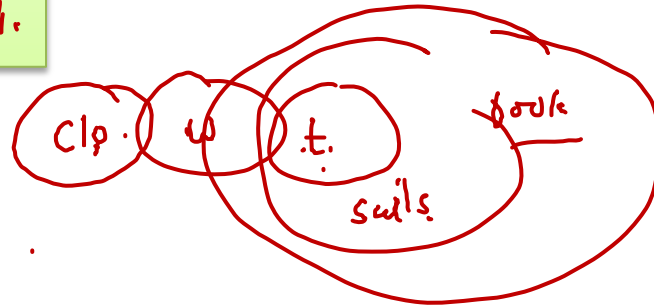
(b) Only I and II follow

(c) Only I and III follow

(d) All follow

(e) None of these

(-ve)



Q5.

Statements: All grapes are rugs.

All rugs are facts.

All facts are heads.

No head is a jaw

Conclusion

I. All heads are rugs. ✗

II. Some grapes are jaws. ✗

III. No grape is a jaw.

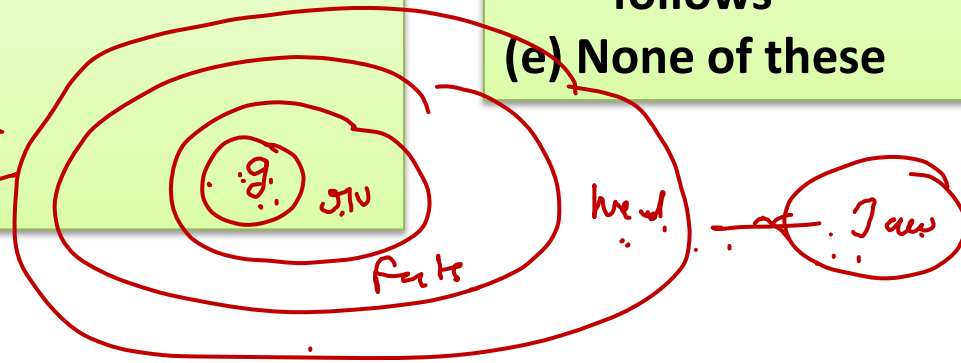
(a) Only I follows

(b) Only II follows

(c) Only III follows

(d) Only either II or III follows

(e) None of these



Q6.

Statements: Some lakes are bags.

All bags are hacks.

All hacks are beans.

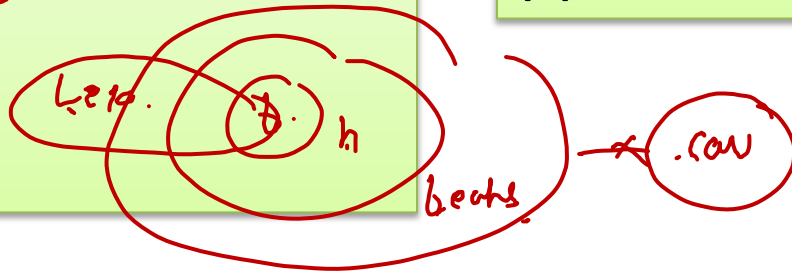
No bean is a cav.

Conclusions:

I. All lakes are beans. ✓

II. Some bags are cavs. ✗

III. Some beans are cavs. ✗



(a) Only I follows

(b) Only II and III follow

(c) Only I and III follow

(d) Only II follows

(e) None follows

Q7.

Statements: All grapes are rugs.

All rugs are facts.

All facts are heads.

No head is a jaw

Conclusion

I. All heads are rugs. ✗

II. Some grapes are jaws. ✗

III. No grape is a jaw. ✓

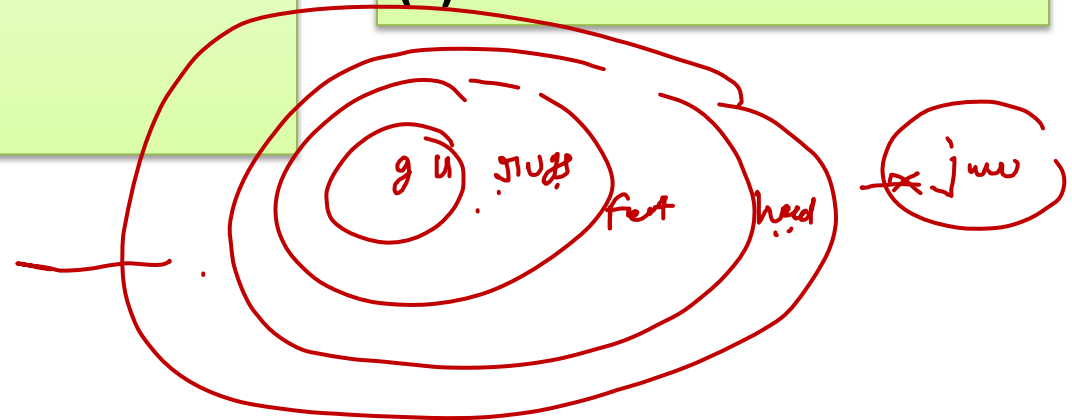
(a) Only I follows

(b) Only II follows

(c) Only III follows

(d) Only either II or III follows

(e) None of these



Q8.

Statements: Some bills are quakes.

Some quakes are gales.

All gales are hacks.

Conclusions: I. Some hacks are quakes.

II. Some hacks are bills ~~X~~

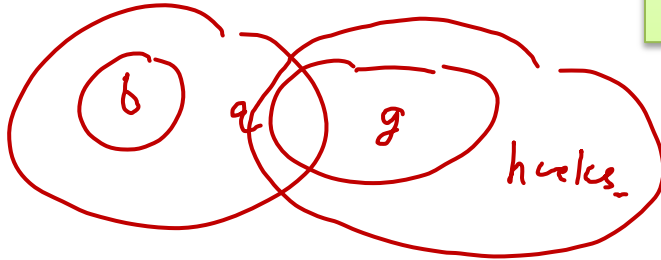
(a) If only Conclusion I follows.

(b) If only Conclusion II follows.

(c) If either Conclusion I or II follows.

(d) If neither Conclusion I nor II follows.

(e) If both Conclusions I and II follow.



CONCEPT OF ONLY

Statements:

Only A is B.

Reverse \rightarrow

All

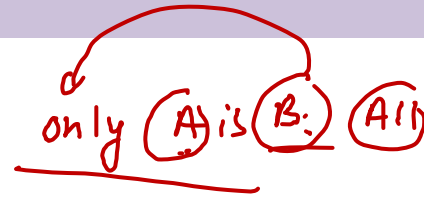
Conclusions:

I. Some A are B. ✓

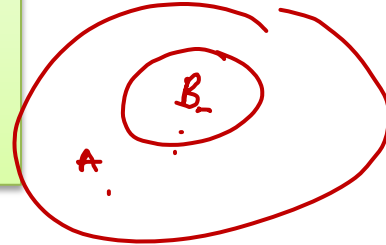
II. All A are B. ✗

III. No A are B ✗

IV. ALL B are A ✓



All B are A



CONCEPT OF ONLY

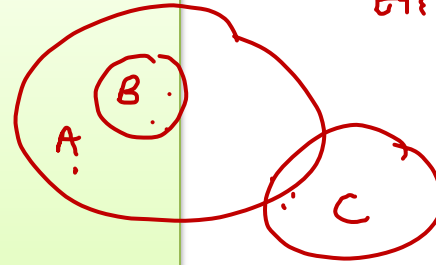
क्या B को और कोई
जोड़ी है सकता।

Statements:

Only A is B. Some A are C

Conclusions:

- I. Some A are B. ✓
- II. All A are B. ✗
- III. No A are B ✗
- IV. ALL B are A ✓



① Some C are NOT B ✓

② No C are B ✓

③ All C are B is a possibility. ✗

④ Some B are C ✗ P ✗

CONCEPT OF ONLY

Statements: Some (are) D

Only A is B. Some A are C

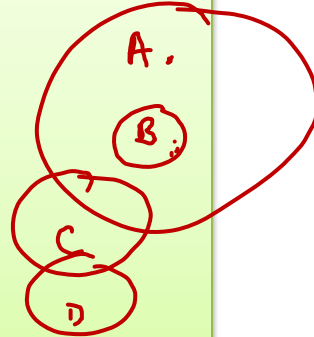
Conclusions:

I. Some A are B.

II. All A are B.

III. No A are B

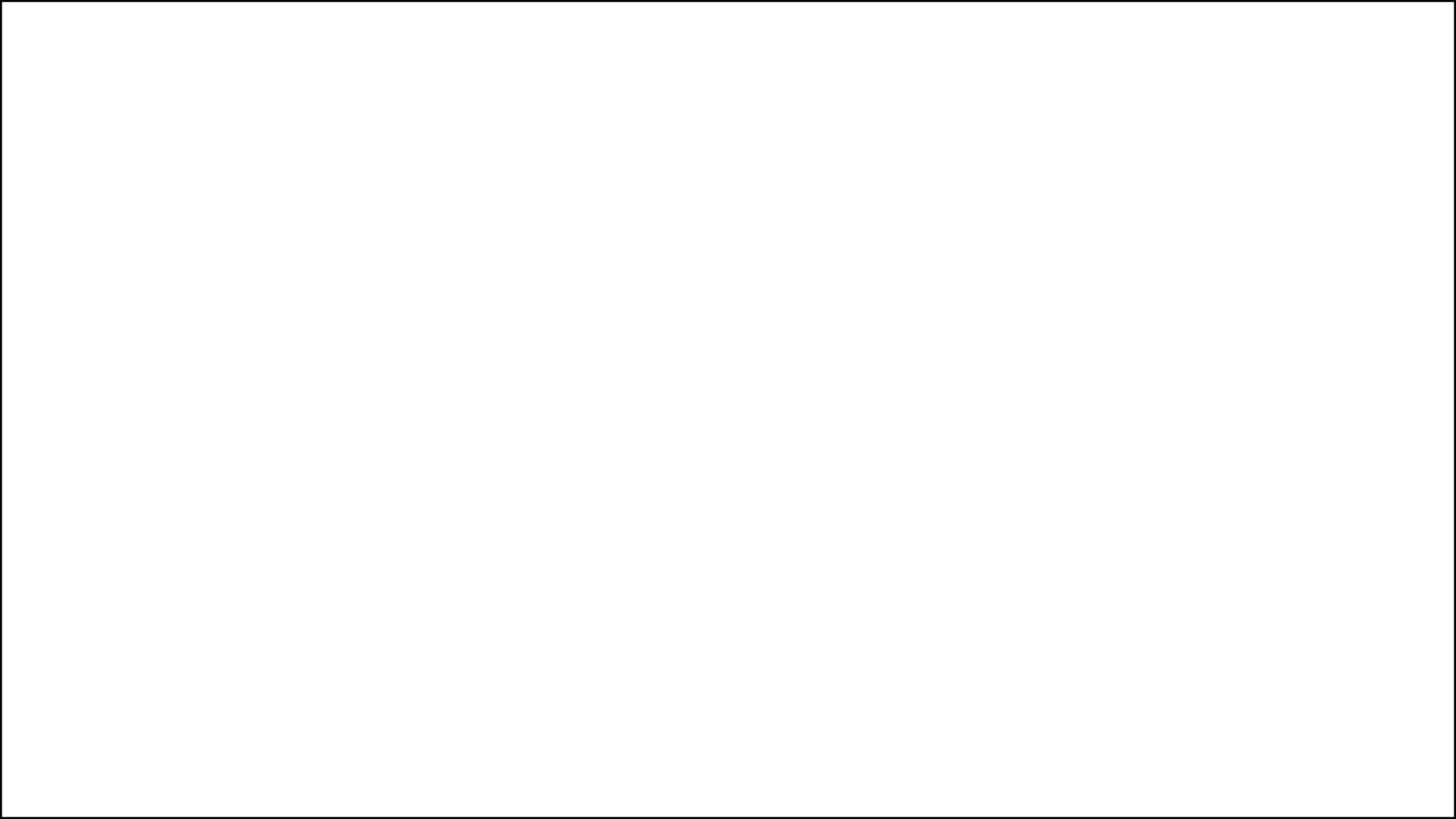
IV. ALL B are A



ⓑ के ऊपर केवल A
का एक है।

B का सभी से No का
Relation

① No D are B ✓
②



Q10.

Statements:

Only Book are Pencil.

No Book are Cat.

Conclusion:

I: Some Book are Cat. ✗

II: Some Pencil can be Cat ✗

कथन:

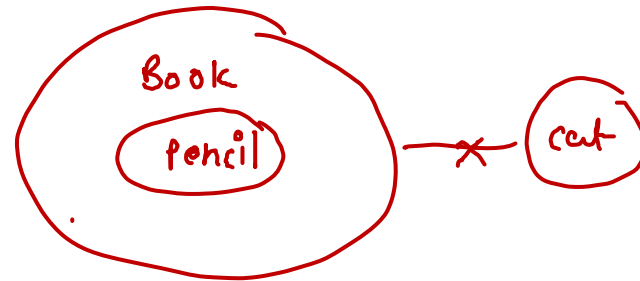
केवल बुक पेंसिल हैं।

कोई बुक कैट नहीं है।

निष्कर्ष:

I: कुछ बुक कैट हैं।

II: कुछ पेंसिल कैट हो सकते हैं



Q11.

Statements:

Only Book are Pencil.

No Book are Cat.

Only Cat are Monkey

Conclusion:

I: Some Book are monkey. ✗

II: Some Pencil can be cat. ✗

कथन:

केवल बुक पेंसिल हैं।

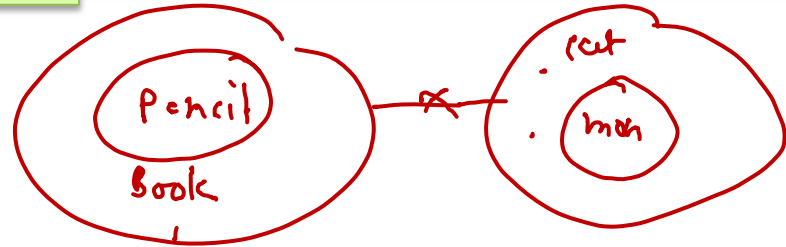
कोई बुक कैट नहीं है।

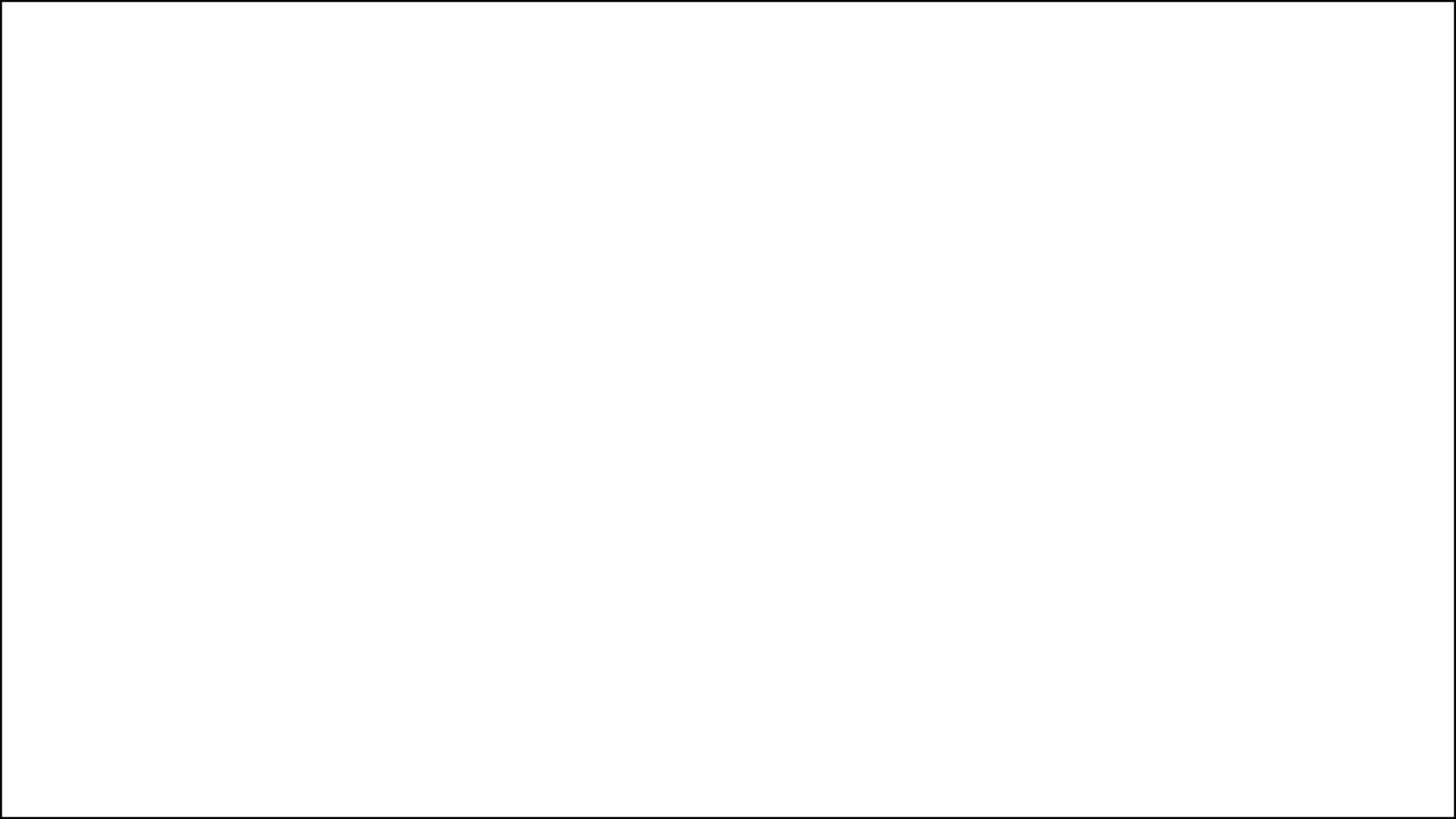
केवल कैट मंकी हैं

निष्कर्ष:

I: कुछ बुक मंकी हैं। ✗

II: कुछ पेंसिल कैट हो सकते हैं। ✗





CONCEPT OF ONLY few

Statements:

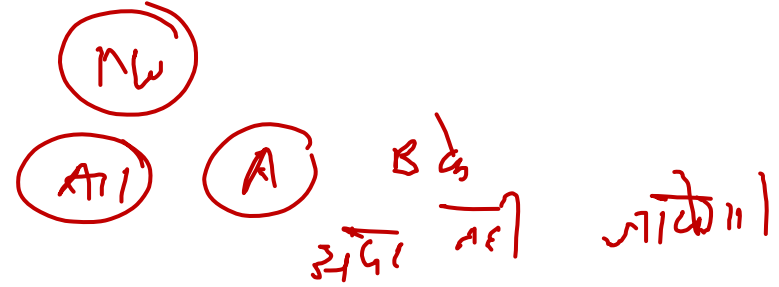
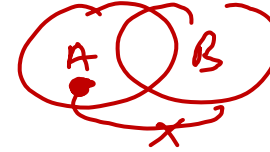
Only few A is B.

Conclusions:

- I. Some A are B. ✓ P X
- II. All A are B. X P X
- III. No A are B X P X
- IV. ALL B are A X P L

Only few A are B.

Some A are B
Some A are not B



CONCEPT OF ONLY few

CONCEPT OF ONLY few

Q12.

Statements:

Only a few S are C.

Only a few C are U.

No U is O.

Conclusions:

Some S can be U. ~~✗~~

Some C can be O. ~~✗~~

कथन:

केवल कुछ S, C हैं।

केवल कुछ C, U हैं।

कोई U, O नहीं है।

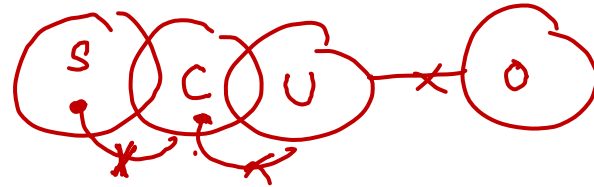
निष्कर्ष:

कुछ S, U हो सकते हैं।

कुछ C, O हो सकते हैं।

can be → possible

can never be
→ Definitely



Q13.

Statement-

Only a few tests are exams

Only a few exams are papers

all papers are interviews

Conclusion-

All test being exam is a possibility ✗

No interview is a test ✗

कथन-

केवल कुछ टेस्ट एग्जाम हैं

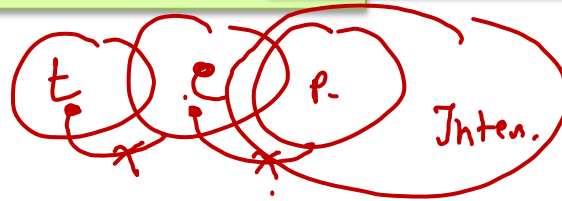
केवल कुछ परीक्षाएं पेपर हैं

सभी पेपर इंटरव्यू हैं

निष्कर्ष-

सभी टेस्ट के एग्जाम होने की संभावना है

कोई इंटरव्यू टेस्ट नहीं है



① ✗
② ✗

Q16.

Statements:

Only a few Fox are Box.

Only a few Box are Desk.

No Desk is Help.

Conclusions:

All Fox being Desk is a possibility. ~~✓~~

Some Box are not Help. ✓

कथन:

केवल कुछ फॉक्स बॉक्स हैं।

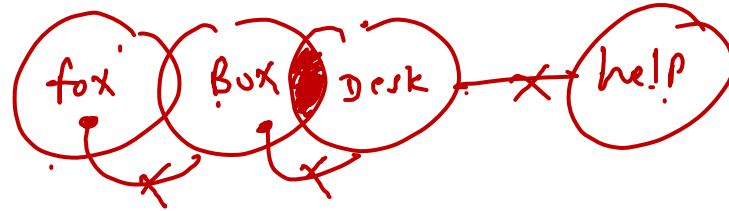
केवल कुछ बॉक्स डेस्क हैं।

कोई डेस्क हेल्प नहीं है।

निष्कर्ष:

सभी फॉक्स के डेस्क होने की संभावना है।

कुछ बॉक्स हेल्प नहीं हैं।



Q14.

Statements:

A few of my friends are teachers.

Teachers are rude.

Some rude persons are good at heart.

Conclusions:

A few of my friends are good at heart.^x

Some rude persons may not be teachers.

कथन:

मेरे कुछ मित्र शिक्षक हैं।

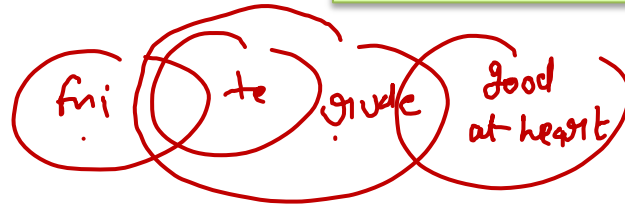
शिक्षक असभ्य हैं।

कुछ असभ्य व्यक्ति दिल के अच्छे होते हैं।

निष्कर्ष:

मेरे कुछ दोस्त दिल के अच्छे हैं।

कुछ असभ्य व्यक्ति शिक्षक नहीं हो सकते हैं।^x



Q15.

Statements:

Only a few laptops are tablets.

All tablets are mobiles.

Some mobiles are headphones.

Conclusions:

All headphones being tablet is a possibility.

All tablets are laptops

कथन:

केवल कुछ लैपटॉप टैबलेट हैं।

सभी टैबलेट मोबाइल हैं।

कुछ मोबाइल हेडफोन हैं।

निष्कर्ष:

सभी हेडफोन के टैबलेट होने की संभावना है।

सभी टैबलेट लैपटॉप हैं।

