

Statements:

All H are R. सभी H, R है।

All B are H. सभी B, H है।

No H is N. कोई H, N नहीं है।

Which element should be filled in the blanks so that both the conclusions follow. रिक्त स्थान में कौन सा तत्व भरा जाना चाहिए ताकि दोनों निष्कर्ष अनुसरण करे।

Conclusions:

I. All H can be _____. सभी H, _____ हो सकता है।

II. Some N can never be _____. कुछ N कभी _____ नहीं हो सकता है।

a) H

b) N

c) R

d) B

e) None of these

Statements: कथन:

Some S is K / कुछ S, K हैं।

Some K are M / कुछ K, M हैं।

No M is B / कोई M, B नहीं है।

Which element should be filled in the blanks so that both the conclusions follow. रिक्त स्थान में कौन सा तत्व भरा जाना चाहिए ताकि दोनों निष्कर्ष अनुसरण करें ।

Conclusions: / निष्कर्ष:

I: Some K are not _____. / कुछ K, _____ नहीं हैं।

II: All S can be _____. / सभी S, _____ हो सकते हैं।

a) B

b) M

c) Either B or M

d) Both B and M

e) None of these

Statements:

A few S are J. कुछ S, J है।

All B are S. सभी B, S है।

No S is V. कोई S, V नहीं है।

Which element should be filled in the blanks so that both the conclusions follow. रिक्त स्थान में कौन सा तत्व भरा जाना चाहिए ताकि दोनों निष्कर्ष अनुसरण करें।

Conclusions:

I. All S can be _____. सभी S, _____ हो सकता है।

II. Some V can be _____. कुछ V, _____ हो सकता है।

a) S b) V c) J d) Either J or B e) None of these

Statements: कथन

All T is S / सभी T, S है।

No C is S / कोई C, S नहीं है।

All C is V / सभी C, V है।

Which element should be filled in the blanks so that both the conclusions follow. रिक्त स्थान में कौन सा तत्व भरा जाना चाहिए ताकि दोनों निष्कर्ष अनुसरण करे ।

Conclusion: निष्कर्ष

I. Some V is ___ is a possibility/ कुछ V, ___ होने की सम्भावना है।

II. All C can never ___ / सभी C कभी _____ नहीं हो सकते हैं।

a) T b) S c) V d) Either T or S e) None of these

Which of the following combination (a- 1, b- 2.....) satisfied P and Q, if both the conclusion logically follow?

Statement (P)

Conclusion (Q)

a. Some Chair are Toy.

1.No Toy are Topic .

b. No Chair are Toy.

2. Some Topic are not Toy.

c. All Chair are Toy.

3. All Topic are Toy.

d. All Toy are Chair.

4. Some Toy are not Topic.

e. Some Toy are Topic.

5. All Toy are Chair.

Conclusion I: Q

Conclusion II: Some Toy can be Topic .

Statement I: Some Chair are Topic .

Statement II: P

Which of the following combination (a- 1, b- 2.....) satisfied Y and Z, if both the conclusion does not follow?

Statement (Y)

Conclusion (Z)

a. Some JIO are Apple.

1. Some Apple are Vivo.

b. No JIO is Apple.

2. Some Vivo not Apple.

c. Some Vivo are Apple.

3. Some Apple are Vivo.

d. All JIO are Apple.

4. Some Apple is Vivo.

e. Some Apple are not JIO.

5. Some Apple are not Vivo.

Conclusion I: Z

Conclusion II: Some JIO are not Apple.

Statement I: All JIO are Vivo.

Statement II: Y

Which of the following combination (a- 1, b- 2.....) satisfied P and Q, if both the conclusion logically follow?

Statement (P)

Conclusion (Q)

a. Some paint are Bright.

1. No Bright are black .

b. All Bright are paint.

2. Some Bright are not black.

c. All paint are Bright.

3. All black are Bright.

d. No paint are Bright.

4. Some black are not Bright.

e. Some Bright are black.

5. All Bright are paint.

Conclusion I: Q

Conclusion II: All Bright can be black.

Statement I: All paint are black.

Statement II: P

Which of the following combination (a- 1, b- 2.....) satisfied Y and Z, if both the conclusion logically follow?

Statement (Y)

a. Some Sweet are Fruits.

b. Some Orange are Fruits.

c. No Sweet is Fruits.

d. All Sweet are Fruits.

e. Some Fruits are not Sweet.

Conclusion (Z)

1. All Fruits are Orange.

2. All Fruits are Sweet.

3. All Orange can never be Fruits.

4. No Fruits is Orange.

5. Some Fruits are not Orange.

Conclusion I: Z

Conclusion II: All Fruits can be Orange.

Statement I: Some Sweet are Orange.

Statement II: Y

Which of the following combination (a- 1, b- 2.....) satisfied Y and Z, if both the conclusion logically follow?

Statement (Y)

- a. Some Book are IPL.**
- b. Some Ticket are IPL.**
- c. Some IPL are not Book.**
- d. Some Book are Ticket.**
- e. All Book are IPL.**

Conclusion (Z)

- 1.All IPL are Ticket.**
- 2. All IPL are Book.**
- 3. Some IPL are not Ticket.**
- 5. All IPL can be Ticket.**
- 4. No IPL is Ticket.**

Conclusion I: Some Ticket are not IPL.

Conclusion II: Z .

Statement I: Y .

Statement II: No Book is IPL.

Which of the following combination (a- 1, b- 2.....) satisfied X and Y, if both the conclusion logically follow?

Statement (X)

- a. Some Sweet is Bread**
- b. No Toffee is Bread.**
- c. No Sweet is Bread**
- d. Some Toffee is Bread.**
- e. All Toffee is Bread.**

Conclusion (Y)

- 1. Some Toffee is not Bread .**
- 2. Some Sweet can be Bread.**
- 3. Some Toffee is not Bread**
- 4. Some Sweet is not Bread.**
- 5. Some Bread is not Sweet.**

Conclusion I: Y

Conclusion II: All Bread can be Toffee .

Statement I: All Sweet is Toffee.

Statement II: X

Which of the following combination (a- 1, b- 2.....) satisfied P and Q, if both the conclusion logically follow?

Statement (P)

- a. Some High are Low.**
- b. No High are Low.**
- c. All High are Low.**
- d. All Low are High.**
- e. All Up is Low .**

Conclusion (Q)

- 1.No Low are Up .**
- 2. Some Up are not Low.**
- 3. All Up are Low.**
- 4. Some Low are not Up.**
- 5. All High can be Low .**

Conclusion I: (Q)

Conclusion II: Some Low is High .

Statement I: Some High are Up .

Statement II: (P)

The question has a set of eight statements. Choose the alternative where the third segment in the statement can be logically deduced using both the preceding two, but not just from one of them.

Statement-

- a) Some Apple are Tree.**
- b) No River are Bridge.**
- c) Some Tree are not Mountain.**
- d) Some Mountain are River.**
- e) All Apple are Village.**
- f) Some Apple are not Mountain.**
- g) No Mountain is Village.**
- h) Some River are not Village.**

1) acf

2) bdh

3) adh

4) beh

5)gef

The question has a set of eight statements. Choose the alternative where the third segment in the statement can be logically deduced using both the preceding two, but not just from one of them.

Statements:

- a) All Lions are Jungle.**
- b) No Lion is Ocean.**
- c) All Deer are Lions.**
- d) Some Lions are Tigers.**
- e) All Deer are Ocean.**
- f) Some Deer are not Ocean.**
- g) Some Tigers are not Jungle.**
- h) Some Jungle are Tigers.**

- 1) bcg 2) cdg 3) adh 4) both adh and abf 5) abf**

The question has a set of eight statements. Choose the alternative where the third segment in the statement can be logically deduced using both the preceding two, but not just from one of them.

Statement-

- a) No Job is Time.**
- b) All Home are Job.**
- c) Some Home are Time.**
- d) All Office are cab.**
- e) Some Time are Office.**
- f) Some Job are not Office.**
- g) All Time are cab.**
- h) Some Office are not Job.**

1)bcg 2) dgh 3) cdg 4) aeh 5) bcf

The question has a set of eight statements. Choose the alternative where the third segment in the statement can be logically deduced using both the preceding two, but not just from one of them.

Statement-

- a) Some Apps are not Devices.**
- b) No Device is App.**
- c) Some Screens are not Devices.**
- d) Some Devices are Chargers.**
- e) All Cables are Apps.**
- f) Some Cables are not Devices.**
- g) No Charger is Battery.**
- h) Some Chargers are not Apps.**

1) acf

2) beh

3) adh

4) efa

5) dgc

The question has a set of 9 statements. Choose the alternative where the third segment in the statement can be logically deduced using both the preceding two, but not just from one of them.

Statement-

- a) All Pizza are Burger.**
- b) No Burger is Pasta.**
- c) Some Pasta are Salad.**
- d) All Salad are Kitchen.**
- e) Some Pizza are Pasta.**
- f) All Salad are Burger.**
- g) All Pasta are Kitchen.**
- h) Some Burger are not Salad.**
- i) Some Kitchen are Burger.**

1)abg 2) fdi 3) cdg 4) dgh 5) aeg

In the following question, two columns are given such that column I has three sets of statements while column II has three conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Match the conclusions D, E and F which will logically follow from the statements A, B and C disregarding commonly known facts.

Column I

A. All Century are Year. All Month are Time. No Time is Century

B. All Month are Year. Some Century are Time. Some Time are Year.

C. At least some Year are Century. No Month are Time. All Month are Year.

Column II

D. All Century can never be Time. Some Year are Month.

E. Some Year are not Time. Some Month can be Century.

F. All Century can be Month. Some Year are not Time.

a) CD

b) AE

c) BD

d) CE

e) BE

Statement:

No pen is table. A few table is bat. All bat is copy.

कोई पेन टेबल नहीं है। कुछ टेबल बैट हैं। सभी बैट कॉपी हैं।

Which of the following Conclusion is Definitely does not follow the above statement?

निम्नलिखित में से कौन सा निष्कर्ष निश्चित रूप से उपरोक्त कथन का पालन नहीं करता है?

Conclusions:

- I. Some copy is not table.**
- II. Some copy is table.**
- III. Some pen is not bat.**
- IV. Some copy is not pen.**
- V. All bat Can be pen.**

निष्कर्ष:

- I. कुछ कॉपी टेबल नहीं है।**
- II. कुछ कॉपी टेबल है।**
- III. कुछ पेन बैट नहीं है।**
- IV. कुछ कॉपी पेन नहीं है।**
- V. सभी बैट पेन हो सकते हैं।**

Conclusion: I. Some Dog is not Horse.

II. Some Cat can be Horse.

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Statements:

- (a) Some Horse is Dog. No Elephant is Horse. Some Cat is Dog.**
- (b) All Elephant is Cat. All Dog is Horse. Some Elephant is Dog.**
- (c) All Elephant is Dog. All Dog is Cat. No Cat is Horse.**
- (d) No Elephant is Horse. Some Dog is Elephant. No Dog is Cat.**
- (e) None of these**

Q.2

Statements:

- A. Only Money is Step
- B. Some Venus are Money
- C. Only a few Mars are Venus

Conclusions:

- I). (a) Step is Mars
- II). (b) Mars are not Venus
- III). (c) Venus can be Money

- a. No; All; Some
- b. Some; Some; No
- c. No; Some; Some
- d. No; Some; All
- e. All; No; Some

प्रश्न 2

कथन:

- A. केवल मनी स्टेप है
- B. कुछ वीनस मनी हैं
- C. केवल कुछ मार्स वीनस हैं

निष्कर्ष:

- I). (a) स्टेप मार्स है
- II). (b) मार्स वीनस नहीं हैं
- III). (c) वीनस मनी हो सकता है

- a. नहीं; सभी; कुछ
- b. कुछ; कुछ; नहीं
- c. नहीं; कुछ; कुछ
- d. नहीं; कुछ; सभी
- e. सभी; नहीं; कुछ

प्रश्न 2

निष्कर्ष:

- (i) कुछ बैग शर्ट होने की संभावना है
- (ii) कुछ पैट बैग होने की संभावना है

कथन:

- 1: सभी शर्ट टाई हैं; कुछ बैग टाई हैं। कोई पैट बैग नहीं है
- 2: सभी शर्ट टाई हैं; कोई बैग टाई नहीं है। सभी पैट शर्ट हैं
- 3: कुछ शर्ट टाई हैं; कुछ बैग टाई हैं। कोई पैट बैग नहीं है
- 4: कुछ शर्ट टाई हैं; कोई बैग टाई नहीं है। कोई पैट बैग नहीं है
- 5: कुछ शर्ट टाई हैं; कुछ बैग टाई हैं। सभी पैट शर्ट हैं

- A. केवल 1
- B. 2 और 3 दोनों
- C. केवल 4
- D. 4 और 5 दोनों
- E. केवल 5

Q.1

Statements:

Dumb # Bell ! Buzzer % Sound; Ring @ Sound

Conclusions:

- a. Sound # Bell**
- b. Dumb & Ring**
- c. Buzzer # Ring**
- d. Bell %^ Sound**
- e. Ring & Buzzer**

प्रश्न 1

कथन:

गूंगा # घंटी ! बजर % ध्वनि; रिंग @ ध्वनि

निष्कर्ष:

ध्वनि # घंटी
गूंगा और बजर # बजर
घंटी %^ ध्वनि
रिंग और बजर

प्रश्न 2

निष्कर्ष:

- I. सभी गणित के अंग्रेजी होने की संभावना है।
- II. कुछ रीजनिंग GA नहीं हैं।

कथन:

- a) कुछ GA गणित हैं। सभी गणित रीजनिंग हैं। कोई रीजनिंग अंग्रेजी नहीं है।
- b) सभी GA गणित हैं। सभी गणित रीजनिंग हैं। कुछ रीजनिंग अंग्रेजी है।
- c) सभी GA गणित हैं। कोई गणित रीजनिंग नहीं है। कुछ रीजनिंग अंग्रेजी है।
- d) कुछ GA गणित हैं। कुछ गणित रीजनिंग है। सभी रीजनिंग अंग्रेजी हैं।
- e) कोई गणित रीजनिंग नहीं है। कुछ रीजनिंग GA है। कुछ GA अंग्रेजी हैं।

Q.2

Conclusions:

- I. All Math being English is a possibility.**
- II. Some Reasoning are not GA.**

Statements:

- a) Some GA are Math. All Math are Reasoning. No Reasoning is English.**
- b) All GA are Math. All Math are Reasoning. Some Reasoning is English.**
- c) All GA are Math. No Math is Reasoning. Some Reasoning is English.**
- d) Some GA are Math. Some Math is Reasoning. All Reasoning are English.**
- e) No Math is Reasoning. Some Reasoning is GA. Some GA is English.**

All food are drink.

All drink are good.

सभी भोजन ड्रिंक हैं।

सभी ड्रिंक अच्छे हैं।

Conclusions:

I. No drink is good.

II. Some good are food.

I. कोई ड्रिंक अच्छा नहीं है।

II. कुछ अच्छे भोजन हैं।

- a) Both I and II follow
- b) Only I follows
- c) Only II follows
- d) Either I or II follow
- e) None of these

Statement:

Only a few Glue is Ruler.

All Ruler is Clock.

Some Clock is not Desk.

Conclusion:

I. Some Clock is definitely not Glue.

II. All Desks are Ruler.

- A. Only I
- B. Neither I nor II
- C. Both I and II
- D. Either I or II
- E. Only II

कथन:

केवल कुछ ग्लू रूलर हैं।

सभी रूलर घड़ी हैं।

कुछ घड़ी डेस्क नहीं है।

निष्कर्ष:

I. कुछ घड़ी निश्चित रूप से ग्लू नहीं है।

II. सभी डेस्क रूलर हैं।

- a) केवल I
- b) न तो I और न ही II
- c) I और II दोनों
- d) या तो I या II
- e) केवल II

**Some glasses are cups.
Only a few Cup is Tray.
Some trays are not spoons.
Conclusion:
I. Some Spoons are Tray.
II. All Tray are Cup is a
possibility.**

- A. Only I follows**
- B. Either I or II follows**
- C. Both I and II follows**
- D. Neither I nor II follows**
- E. Only II follows**

