



Most Important Syllogism Questions

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Direction (1-5): In each of the questions below are given some statements followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q1. Statements:

Some Anchors are Orchid. Some Googles are Phonepe. No Orchid is Phonepe.

Conclusion:

- I. Some Anchors are not googles.
- II. Some googles are not Orchid.
- 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.

Ans1. B. If only conclusion II follows.



Q2. Statements:

Only a few Software is Candy crush. All Candy crush is Doggle.

Some Doggle are Apps.

Conclusion:

I. Some Software's are Apps.

II. All Doggle being software is possibility.

- 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.

Ans2. B. If only conclusion II follows.



Q3. Statements:

Only area is surface. Some area is perimeter. No perimeter is New.

Conclusion:

- I. Some New is surface.
- II. Some perimeter is surface.
- 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.

Ans3.D. If neither conclusion I nor II follows.



Q4. Statements:

Only few Manager is Good. Only few Good are Appstore. Some appstore is Like.

Conclusions:

- I. All Appstore can be Manager.
- II. Some Like is Good.
- 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.

Ans4. A. If only conclusion I follows.



Q5. Statements: All Callibri's are Cambria. All Cambria are Times. No Cambria is Column.

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Conclusions:

I. Some Times are not Column.

- II. All Column are not Callibri.
- 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.

Ans5. E. If both conclusions I and II follow.



Direction (6-9): In each of the questions given below, Some statements are given followed by some conclusions. You have to assume all the statements to be true even if they seem to be at variance from the commonly known facts and then decide which of the given conclusions logically does not follow from the information given in the statements.

Q6. Statements:

Some teaspoons are spoons. Some spoons are cups. No teaspoon is dealer.

Conclusion:

- A. All cups can be spoons.
- B. All spoons can be dealer.
- C. Some spoons cannot be dealer.
- D. Some cups can be dealer.
- E. Some cups can be teaspoon.

Ans6. B. All spoons can be dealer.



Q7. Statements:

All Rings are horizontal. All Necklaces are Rings. No horizontal is vertical.

Conclusions:

- A. All Necklaces are Horizontal.
- B. All horizontal can be Rings.
- C. Some Rings are Necklace.
- D. Some Necklace can be vertical.
- E. All Rings can never be vertical.

Ans7. D. Some Necklace can be vertical.



Q8.Statements:

Some tickets are confirm. Some confirm are pending. Some pending are trains. No trains are ticket.

Conclusion:

- A. Some pending are confirm.
- B. Some tickets can be trains.
- C. Some confirms are not train is a possibility.
- D. Some tickets are not trains.
- E. Some ticket can be pending.

Ans8.C. Some confirms are not train is a possibility.



Q9. Statements: Some cherries are fruits. All tomatoes are fruits

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All vegetables are cherries.

Conclusions:

- A. Some Vegetables can be Tomatoes.
- B. Some Tomatoes can be cherries.
- C. All cherries can be fruits.
- D. Some fruits can be cherries.
- E. Some cherries are vegetables.

Ans9. D. Some fruits can be cherries.



Direction (10 - 14): In each of the following questions given below contains some statements, followed by four conclusions numbered I, II, III and IV. You have to consider every given statement true, even if it does not confirm to the well known facts. Read the conclusions and decide which of the following conclusion logically true.

Q10. Statements: Some even is odd. Some odd is integer.

Some integer is roots.

Conclusions:

- I. Some even is root is a possibility.
- II. No odd is root.
- III. No even is root.
- IV. Some odd is roots.
- A. Either I or III
- B. Either II or IV
- C. Only I and either II or IV
- D. All of the above
- E. None of the above

Ans10. (C) Only I and either II or IV Explanation:



Q11. Statements: Some quant are reasoning.

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All reasoning are english.

Some english are arithmetic.

All arithmetic are tough.

Conclusions:

- I. Some reasoning are arithmetic.
- II. No english is a quant.
- III. Some english are quant.
- IV. All arithmetic are reasoning.
- A. Only I
- B. I and either II or III
- C. I and III
- D. Either II or III
- E. None of these

Ans11. (E) None of these Explanation:



Q12. Statements: All methods are conclusions.

No conclusion is optimized.

All conclusions are solutions.

Conclusions:

- I. No method is optimized.
- II. No solution is optimized.
- III. Some solutions are optimized.
- IV. All conclusions are methods.
 - A. Only I
 - B. I and Either II or III
 - C. I and III
 - D. Either II or III
 - E. None of these
- Ans12. (B) I and Either II or III Explanation:





Q13. Statements: Some free are costly.

Some costly are annum.

No annum are economic.

All costly are invalid.

Conclusions:

I. Some invalids are annum.

- II. Some costly are economic.
- III. Some annum are economic.
- IV. All economic are annum.
- A. Only I
- B. Only II
- C. II and III
- D. III and IV
- E. None follows

Ans13. (A) Only I

Explanation:

Free Costly Annum X economic

Q14. Statements: Some wi-fi is 3G.

Some 3G are 4G.

No 4G is a internet.

Conclusions:

I. No wi-fi is a internet.

- II. No 3G is a internet.
- III. Some 3G are not internet.
- IV. Some wi-fi is 4G.
- A. I and II follow
- B. Only III follows
- C. Either I or II follows
- D. Can't be determined
- E. None of these

Ans14. (B) Only III follows Explanation:

wi-fi 3G 4G X Internet

Directions (15-17): In each of the questions below are given three statements followed by four conclusions number I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q15. Statements:

No smoker is a sincere. Some sincere are selfish. All selfish are singer.

Conclusions:

I. All smokers are not selfish.

- II. Only singers are selfish.
- III. Some singers are definitely sincere.
- IV. All singer being smoker is a possibility.
- A. Either II or IV and III follow
- B. II and III follow
- C. Only IV follows
- D. Only III follows
- E. None of these

Ans15. D. Only III follows

Explanation:



Q16. Statements:

Some cocktail are crocodile. Some crocodile are curtain.

No curtain is a callibion.

Conclusions:

I. No crocodile is callibion.

- II. At least some crocodile are callibion.
- III. Some crocodile are not callibion.

IV. All cocktail are being curtain is a possibility.

- A. All follow
- B. Only I follows
- C. Either I or II and III, IV follow
- D. Only II follows
- E. None of these

Ans16. C. Either I or II and III,IV follow Explanation:

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Q17. Statements:

Some kinders are joy.

- All joy are happy.
- No happy is a sad.

Conclusions:

- I. No joy is sad.
- II. Some kinders are not sad.
- III. Some kinders are happy.
- IV. Some happy are not sad.
- A. All follow
- B. Only I, II and III follow
- C. Only II, III and IV follow
- D. Only I, III and IV follow
- E. None of these

Ans17. A. All follow Explanation:



Direction (18-22): In each of the questions below are given some statements followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q18. Statements:

Some Anchors are Orchid. Some Googles are Phonepe. No Orchid is Phonepe.

Conclusion:

- I. Some Anchors are not googles.
- II. Some googles are not Orchid.
- A. If only conclusion I follows.
- B. If only conclusion II follows.

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- C. If either conclusion I or II follows.
- D. If neither conclusion I nor II follows.
- E. If both conclusions I and II follow.

Ans18. B. If only conclusion II follows.



Only a few Software is Candy crush. All Candy crush is Doggle. Some Doggle are Apps.

Conclusion:

I. Some Software's are Apps.

- II. All Doggle being software is possibility.
- 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.
- Ans19. B. If only conclusion II follows.



Q20. Statements:

Only area is surface. Some area is perimeter. No perimeter is New.

Conclusion:

- I. Some New is surface.
- II. Some perimeter is surface.
- 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.

Ans20.D. If neither conclusion I nor II follows.





Q21. Statements:

Only few Manager is Good. Only few Good are Appstore. Some appstore is Like.

Conclusions:

- I. All Appstore can be Manager.
- II. Some Like is Good.
- 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.

Ans21. A. If only conclusion I follows.



Q22. Statements:

All Callibri's are Cambria. All Cambria are Times. No Cambria is Column. **Conclusions:**

I. Some Times are not Column. II. All Column are not Callibri.

- 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.

Ans22. E. If both conclusions I and II follow.



Directions (23-25): In each question below are given some statements followed by some conclusions. You have to assume everything in the statements to be true even if they seem to be at variance with commonly known facts and then find out which of the five given conclusions does not logically follow from the statements, disregarding commonly known facts.

Q23. Statement:

Only a few Jockie are monkey. At least Original are monkey. Only monkey are donkey.

Conclusion:

- A. Some donkey are jockie.
- B. Some donkey are monkey.
- C. All original are monkey is a possibility.
- D. Some jockie are original is a possibility.
- E. All original can be jockie.

Ans23. (A) Some donkey are jockie.



Q24. Statement:

No lucky is glitter. At least plumbers are good. All good are lucky.

Conclusion:

- A. Some plumbers are lucky.
- B. No glitter is good is a possibility.
- C. Some lucky are good.
- D. Some good are not glitter.
- E. All glitters are plumbers is possibility.

Ans24. (B) No glitter is good is a possibility.

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Q25. Statement:

All methods are equation. Some patterns are not solution. Some methods are pattern.

Conclusion:

- A. Some equation are pattern.
- B. All solution are pattern is a possibility.
- C. Some solutions are methods is a possibility.
- D. Some equation is not Solution.
- E. Some methods are equation.

Ans25. (D) Some equation is not Solution.



Direction (26-28): In each question below are given two/three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

Q26.Statements:

All cinemas are a telescope. Some telescope is radio.

All radios are sample.

Conclusions:

- I. All radio being telescopes is a possibility.
- II. All cinemas being samples is a possibility.
- 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.

Ans26. E. If both conclusions I and II follow.



Q27. Statements:

Some cinema is telescope. Some bollywood is telescope. No famous is bollywood .

Conclusions:

I. All cinemas being famous is a possibility.

II. Some telescope is not Bollywood is a possibility.

- 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.

Ans27. E. If both conclusions I and II follow.



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Q28. Statements:

All cinemas are a telescope. Some telescope is radio. All radios are sample.

Conclusions:

I. Some telescopes are not radio.

- II. No sample is a cinema.
- 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.

Ans28. D. If neither conclusion I nor II follows.



Directions (29-33): In each of the questions below are given some statements followed by some conclusions. You have to assume everything in the statements to be true even if they seem to be at variance with commonly known facts and then decide which of the four given conclusions logically follows from the statements, disregarding commonly known facts, and select the appropriate answer.

Q29. Statement:

Only a few builders are maker. All maker is richer.

No richer is leisure.

Conclusion:

- I. All richer is builder is a possibility.
- II. Some builder is leisure is a possibility.
- III. No maker is leisure is a possibility.
- A. Only I and III follow
- B. Only I and II follows
- C. Only II and III follow

D. None follows

E. Only I follows

Ans29. (B) Only I and II follows



Q30. Statement:

Only a few umbrella are elephant.

Some elephant is Google.

Only Google are expensive.

Conclusion:

I. Some expensive are umbrella.

- II. All umbrella are elephant is a possibility.
- III. Some Google is umbrella is a possibility.
- A. Only I and II follows
- B. Only II and III follows
- C. Only I follows
- D. Only III follows
- E. None of these

Ans30. (D) Only III follows



Q31. Statement:

Only a few basket is Parker. All wonder is parker. Only parker is gadget.

Conclusion:

- I. Some wonder is gadget is a possibility.
- II. Some wonder is basket is a possibility.
- III. Some basket is gadget.
- A. Only II follows
- B. Only I follows
- C. Only II and III follows
- D. Only I and III follows
- E. None of these

Ans31. (A) Only II follows





Q32. Statements:

All topics are chapters. All chapters are rational. All rationales are divisional.

Conclusions:

I. All chapters are divisional.

- II. All rationales are topic is a possibility.
- III. All divisional are rational.
- A. Only II follows
- B. Only I follow
- C. Only II and III follows
- D. Only I and II follows
- E. None of these

Ans32. (D) Only I and II follows



Q33. Statements:

Only a few years are days. Only months are hours.

No day is month.

Conclusion:

I. All days are year is a possibility.

- II. Some months are year is a possibility.
- III. All hours are day is a possibility.
- A. Only I and II follow
- B. Only II and III follows
- C. Only I and III follow
- D. All follow
- E. None of the above

Ans33. (A)Only I and II follow



Q34. Statements:

Only local is area.

Some local is neutral.

Only a few neutral is wisdom.

Conclusion:

- I. Some area can be wisdom.
- II. All wisdom is neutral is a possibility.
- III. All local is neutral is a possibility.
- A. Only I and III follow
- B. Only I follow
- C. Only II follows
- D. None follows
- E. All follows

Ans34. (C) Only II follows



Q35. Statements:

Only a few ribbons are matched. Some rayon is matched. No fabric is matched.

Neutral

Conclusion:

I. All fabric is rayon is a possibility.

- II. All fabric is matched is a possibility.
- III. Some ribbons are rayon is a possibility.

Wisdom

- A. Only III follows
- B. Only II follows
- C. Only III and II follows
- D. Only I and III follows
- E. Only I follow.

Ans35.(1) (D) Only I and III follows



Q36. Statement: All Tricks are Magic.

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All Magic are officer.

Some officers are Parker. **Conclusion:**

I. All Magic are Tricks.

- II. Some Parker are Tricks.
- 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.

Ans36. (D) If neither conclusion I nor II follows.



Q37. Statement:

Some Ancient are modern. No modern are legal. All legal are vectors.

Conclusion:

I. All ancient can never be legal.

- II. Some vectors can be ancient.
- 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.

Ans37.(E) If both conclusions I and II follow.



Q38. Statement:

All Mikes are weaker. No weaker is Quick. No mike is Feast.

Conclusion:

- I. some mikes are not Quick.
- II. Some weaker are not Feast.
- 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.

Ans38. (E) If both conclusions I and II follow.



Direction (39-41): In each question below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

Q39. Statement:

Some garlic are not ginger. Some garlic are ginger.

All ginger is vegetables.

Conclusion:

I. All ginger can be garlic.

II. Some garlic can be vegetable.

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

Ans39. (A) Only I follow



Q40. Statement: Some vehicle are cheaper. No superior is inferior.

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No brand are cheaper.

Some brand are superior.

Conclusion:

- I. Some brand are inferior.
- II. Some brand are not inferior.
- A. Only I follow.
- B. Only II follow.
- C. Either I or II follow.
- D. Neither I nor II follow.
- E. Both I and II follows.
- Ans40. (B) Only II follow.



Q41. Statement:

All good is bad.

Some better are worst.

Some better are bad.

All better are average.

Conclusion:

- I. Some worst can be average.
- II. Some good are not average.



- B. Only II follow
- C. Either I or II follow
- D. Neither I nor II follow
- E. Both I and II follows
- Ans41. (D) Neither I nor II follow



Direction(42-44):In each of the questions below are given some statements followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q42.Statement:

- Only a few tankers are drums.
- Only a few drums are vaccum.
- Only a few vaccum are flask.

Conclusion:

I. Some tankers are flask.

- II. No tanker are flask.
- 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.

Ans42. C. If either conclusion I or II follows.

Tanker() Drum () Flask

Q43.Statement:

All flask are vaccum. All vaccum are container. No container is plucker.

Conclusion:

I. Some vaccum can be plucker.

II. No plucker is vaccum.

- 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.

Ans43. B. If only conclusion II follows.



Q44. Statement: Only a few Penguins are track.

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No track is Umbrella.

Only a few Umbrella are rain. **Conclusion:**

I. Some track Can never be rain.

- II. Some rain are not track.
- 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.

Ans44. B. If only conclusion II follows.



Direction (45-47):In the question below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be in variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q45. Statement:

All quintal is Uniform.

Only few Uniform is neptune.

Only few neptune is Zeology.

No zeology is planet.

Conclusions:

I. Some planet not being zeology is a possibility.

II. Some quintal is planet.

III. Some uniform being neptune is a possibility.

- A. Only conclusion II follows.
- B. Both conclusion I and II follow.
- C. Only conclusion III follows.
- D. Both conclusion II and III follow.
- E. None of the above.

Ans45 . E. None of the above.

Explanation:



Q46. Statement:

Some bricks are fires.

Only few fire is fevicol.

No fevicol is telecom.

All telecom is marble.

Conclusion:

- I. Some fire is not marble.
- II. Some marble being fevicol is a possibility.
- III. Some telecom is bricks.
- A. Only conclusion II follows.
- B. Both conclusion I and II follow.
- C. Only conclusion III follows.
- D. Both conclusion II and III follow.
- E. None of the above.

Ans46. A. Only conclusion II follows.



Q47. Statement:

Only Maharashtra is Andhra Pradesh.

No Ooty is Goa.

Some Goa is Gujarat.

Some Gujarat is Maharashtra.

Conclusion:

I. Some Andhra Pradesh being Maharashtra is a possibility.

II. Some Goa is Maharashtra.

III. Some Maharashtra being Ooty is a possibility.

- A. Only conclusion II follows.
- B. Both conclusion I and II follow.
- C. Only conclusion III follows.
- D. Both conclusion II and III follow.
- E. None of the above.
- Ans47. C. Only conclusion III follows.

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Direction (48-50): Each question consists of three statements followed by two conclusions numbered I and II. Consider the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follow from the given statements using all statements together. Mark your answer as,

Q48. Statement:

Some cottons are clock.

All clocks are floors.

No floors are worker.

Conclusion:

I. Some floors are cottons is a possibility.

- II. Some worker are not clocks.
- A. If only conclusion I follows
- B. If only conclusion II follows
- C. If either conclusion I or conclusion II follows
- D. If neither conclusion I nor conclusion II follows
- E. If both conclusion I and conclusion II follow

Ans48. B. If only conclusion II follows



Q49. Statement:

Some parkers are cheap. All cheap are knife. All knife are stapler.

Conclusion:

- I. Some parkers are stapler.
- II. Some stapler can be cheap.
- A. If only conclusion I follows.
- B. If only conclusion II follows.
- C. If either conclusion I or conclusion II follows.
- D. If neither conclusion I nor conclusion II follows.
- E. If both conclusion I and conclusion II follow.





Q50. Statements:

Only a few purple is a peach. All peach are brown.

Some brown are magenta.

Conclusions:

I. Some Peach are magenta is a possibility.

- II. Some brown are not purple.
- A. If only conclusion I follows.
- B. If only conclusion II follows.
- C. If either conclusion I or conclusion II follows.
- D. If neither conclusion I nor conclusion II follows.
- E. If both conclusion I and conclusion II follow.

Ans50. A. If only conclusion I follows.



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Q51. Statements:

No Parallel is Linear. No Matrix is vertical. No vertical is Linear.

Conclusions:

I. Some Parallel are not vertical.

- II. All Parallel are vertical.
- 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.

Ans51. (C) If either conclusion I or II follows.



Q52.Statements:

No ice-cream is iron.

All ice-cream is nature.

All iron is zebra.

Conclusions:

I. Some nature are not zebra.

- II. Some zebra are not nature.
- 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.

Ans52. (D) If neither conclusion I nor II follows.



Q53. Statement:

Some charcoal are tenure. Some idioms are quiz. Some quiz are funny. No tenure is quiz.

Conclusion:

- I. Some idiom are funny.
- II. No funny is idiom.
- III. Some quiz are charcoal.
- A. Only I is true
- B. Only II is true
- C. Either I or II is true
- D. Only III is true
- E. All is true
- Ans53. (C) Either I or II is true



Direction (54-55): In the following questions, only Conclusion is given and statements. From this you have to take the statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given statement logically follows.

Q54.Conclusions:

Some ratios are proportion is a possibility. Some heights are cylinder. Some heights are ratios.

All proportions are ratio is a possibility.

- A. Statement I: Some proportions are cylinder. Some cylinders are ratios.
 Some ratios are height.
- B. Statement II: All proportions are cylinder. Some cylinders are not ratios. Some ratios are height.
- C. Statement III: No proportion is cylinder. All ratios are cylinder. All ratios are height.





- D. Statement IV: All proportions are cylinder. Some cylinders are ratios. All ratios are height.
- E. Statement V: All proportions are cylinder. No cylinder is ratios. All ratios are height.

Ans54. D. Statement IV: All proportions are cylinder. Some cylinders are ratios. All ratios are height.

Explanation:



Q55.Conclusion:

All dealers being nervous is a possibility. All nervous being tenure is a possibility.

- A. Statements: Some nervous are octagon.
 Some octagons are tenure. No nervous is tenure.
- B. Statements: Some nervous are octagons. All octagons are dealer. No octagon is tenure.
- C. Statements: No nervous is octagons. All octagons are tenure. No tenure is a dealer.
- D. Statements: Some nervous are octagons. All octagons are dealer. No tenure is dealer.
- E. Statements: Some nervous are octagons. All octagons are dealer. No tenure is nervous.

Ans55. C. Statements: No nervous is octagons. All octagons are tenure. No tenure is a dealer.

Explanation:



Direction (56-58): Read the following instructions carefully. And answer the following questions given below.

G = S means "Some G are S". G ~ S means "All G are S".

G ^ S means "No G is S".

Now, statements below are followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.

Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q56.Statements:

Anchor ^ film. Film = gadget. gadget = tester. tester ~ yolk. **Conclusions:** I. film = yolk. II. gadget ^ Anchor.

- 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.

Ans56. D. Neither I nor II follows.



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Q57. Statements:

Hunters ~ golf. Golf ^ Picker. Picker = mild. Mild ~ seeker. **Conclusions:** I. Seeker ^ golf.

- II. Mild = golf.
- 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.

Ans57. D. Neither I nor II follows.



Q58.Statements:

hunter = kicker

kicker = cone

Cone ~ tenure

tenure = goal

Conclusions:

- I. tenure = kicker
- II. Cone = goal
- 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

Ans58. A. Only I follows.



Direction (59-61): In each of the following question given below consist of six statements followed by options consisting of three statements put together in a specific order. Choose the option that indices a combination where the third statement can be logically deduced from the first two statements and that option will be your answer.

Q59.I. Some gram is Quintal.
II. Some Quintal is kilogram.
III. All kilogram is gram.
IV. Some ton are litre.
V. No litre is quintal.
VI. All mililitre are ton.
A. [IV, VI, V]
B. [I, II, V]
C. [II, III, I]
D. [IV, V, VI]
E. None is correct

Ans59. C) [II, III, I]



Q60. I. Some mililitre is ton.

- II. All litre is kilogram.
- III. Some litre is quintal.
- IV. Some mililitre is quintal.
- V. Some kilogram is litre.
- VI. Some quintal is kilogram.
- A. [VI, IV, I]
- B. [II, III, VI]
- C. [I, II, IV]
- D. [I, V, III]
- E. None is correct
- Ans60. B) [II, III, VI]





- **Q61**.I. No mililitre is ton.
- II. Some quintal is mililitre.
- III. All litre is quintal.
- IV. Some ton is litre.
- V. No quintal is kilogram.
- VI. No litre is kilogram.
- A. [I, II, V]
- B. [II, III, V]
- C. [I, IV, VI]
- D. [III, V, VI]
- E. None is correct



Direction (62–65): In each question below are statements followed by conclusion. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q62.Statements:

No Reddish is Yolk. All Yolk are Bird. All Pillow are Wheat. Some Bird are Pillow. **Conclusions:** I. No Pillow is Reddish. II. Some Yolk are not Wheat. III. Some Pillow which are Birds are also Yolk is possibility.

- IV. No Wheat is Bird is a possibility.
- A. Only I follow
- B. Only II and IV follow
- C. Only III follow
- D. Only III and IV follow
- E. None of these
- Ans62. C) Only III follow



Q63.Statements:

All Singles are double. No Single is triple. No double is triplet. All triplet are zero.

Conclusions:

- I. Some Single are zero is a possibility.
- II. All triple are triplet is a possibility.
- III. No double is zero.
- IV. Some triplet are triple is a possibility.
- A. All follow
- B. Only II, III and IV follow
- C. Only I, III and IV follow
- D. Only I, II and IV follow
- E. None of these

Ans63. 4) Only I, II and IV follow



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Q64. Statements:

All Antonyms are Synonym. All Synonyms are Bracket. Some Synonyms are Interrogative. No Interrogative is Multiple.

Conclusions:

I. Some Interrogative are Antonym is a possibility.

II. Some Bracket are Multiple is a possibility.III. Some Interrogative are not Synonym is a possibility.

IV. All Multiple are Antonym is possibility.

- A. All follow
- B. Only I, II and III follow
- C. Only II, III and IV follow
- D. Only I, III and IV follow
- E. None of these

Ans64. 1) All follow



Q65. Statements:

All Hairs are Heena. Some Serum are Hairs. All Serum are Shampoo.

No Heena is Colour.

Conclusions:

I. Some Hair which are both Serum and shampoo are also colour is a possibility.

II. Some shampoo which are not Heena are also colour is a possibility.

III. Some Hairs are not Serum is a possibility.

- IV. No Hair is colour is a possibility.
- A. Only I and II follow
- B. Only II and IV follow
- C. Only II, III and IV follow
- D. Only I and IV follow
- E. None of these

Ans65. 5) None of these



Directions (66-69): In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q66. Statements: Some hillocks are dream.

- All dreams are skitting.
- Some skitting are bouncy.
- No bouncy are angle.

Conclusions: I. Some angle are skitting.

- II. Some skitting are hillocks.
- III. Some angle are dream.
- IV. Some angle are hillock.
- A. Only I, II and III follow
- B. Only I, II and IV follow
- C. Only II, III and IV follow
- D. All follow
- E. Only II follow

Ans66. 5. Only II follow





Q67. Statements: Some plumbers are

workers.

Some workers are drivers.

All drivers are bouncy.

No bouncy is a flew.

Conclusions:

I. At least some bouncy are plumbers.

II. All drivers are flew is a possibility.

III. Some plumbers are both workers and driver.

IV. At least some flew are a driver.

- A. Only IV follows.
- B. Only either II or III follow.
- C. Only III follows.
- D. Only I follow.
- E. None follows.

Ans67. 5. None follows.



Q68. Statements:

All shampoos are conditioner. All trimmers are shampoo. No conditioners are trunk.

Conclusions:

- I. All shampoo are not trunk.
- II. All conditioners are trimmer.
- A. Only conclusion I follows.
- B. Only conclusion II follows.
- C. Either conclusion I or conclusion II follows.
- D. Neither conclusion I nor conclusion II follows.
- E. Both conclusion I and conclusion II follows.
- Ans68. 1. Only conclusion I follows.



Q69. Statements:

All mentors are hackers.

Only few mentors is selfish.

No breach is mentor.

Conclusions:

- I. All breach are hackers is a possibility.
- II. All hackers are selfish is a possibility.
- III. No selfish is hacker.
- A. Only I is true
- B. Both I and II is true
- C. Only II is true
- D. Both II and III is true
- E. None of these

Ans69. B.Both I and II is true Explanation:



Directions (70-71): In the question below are given four statements followed by two Conclusions

numbered I and II. You have to take the given statements to be true even if they seem to be at

variance from commonly known facts. Read all the statements and then decide which of the given



Conclusions logically follows from the given statements disregarding commonly known facts.

Q70. Statements:

Some tomato is potato.

No potato is brinjal.

No brinjal is bean.

Some beans is onion.

Conclusions: I. Some onion can never be brinjal.

- II. All tomato being bean is a possibility.
- A. Only I follows.
- B. Only II follows.
- C. Either I or II follow.
- D. Neither I nor II follows.
- E. Both I and II follows.

Ans70. (E) Both I and II follows. Explanation:



Q71. Statements:

No gun is bullets.

No bullet is rifle.

All bullets is lake.

No river is lake.

Conclusions: I. Some river being rifle is a possibility.

II. All guns can never be rifle.

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

Ans71. (A) Only I follow.

Explanation:



Direction (72-74): In each question below some statements are given followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements.

Q72. Statements:

Each basket are Plastic. All plastic are Costly. Frequently baskets are bucket.

No good is bucket.

Conclusion:

I. Some basket which are bucket are also plastic.

II. Some plastic which are bucket are also costly.

III. Some basket which are plastic are also good is a possibility.

IV. Some costly are not good.

- A. Only I and III are follow
- B. Only I and II are follow
- C. Only II and IV are follow
- D. All follows
- E. Only I and either II or IV follow
- Ans72. D) All follows

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Q73. Statements:

All Gudget are result.

Some pass are result.

Some pass are not fail.

No average is result.

Conclusions:

I. Some pass which are result are also fail is a possibility.

II. Some average are not Gudget.

III. Every Gudget are fail.

IV. Some result which are Gudget are also fail is a possibility

- A. Only I and III are follow
- B. Only I, II and IV are follow
- C. Only II and IV are follow
- D. Only I is follows
- E. Only I and either II or IV follow
- Ans73. B) Only I, II and IV are follow



Q74. Statements:

All Distance are direction. Some distance are pythagoras. Some direction are not perfect. Some perfect are not tunnel. **Conclusion:**

- I. No perfect is distance.
- II. Some tunnel are direction.

- III. Some pythagoras are not tunnel.
- IV. Some distance are perfect.
- V. All pythagoras are tunnel.
- A. None follows
- B. Only IV follows
- C. Only II and III are follow
- D. Either I or IV and either III or V follow
- E. Either III or IV are follows
- Ans74. A) None follows



Direction (75-77): In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q75. Statement:

Only a few Bamboo are Sulphur. All Sulphur are Magnesium. Some Iodine are not Magnesium. **Conclusion:**

I. Some Bamboo are not lodine.

- II. Some Sulphur are not Bamboo.
- 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.

Ans75. D. If neither conclusion I nor II follows.





Q76.Statement:

All Sulphur are Iodine. All Iodine are Berium.

Some Carbon are Berium.

Conclusion:

I. Some Sulphur can be Carbon.

II. All Carbon are Berium.

- 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.

Ans76. A. If only conclusion I follows.



Q77.Statement:

Some Sulphur are Metal. Some Metal are not Non-metal.

Conclusion:

I. All Sulphur can never be Non-metal.

II. Some Non-metal are not Metal.

- 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.

Ans77. D. If neither conclusion I nor II follows.



Directions (78-80): In each question below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

Q78. Statements:

Some saloon's are acedemy. All academy are merger.

only few mergers are legal.

Conclusions:

Some legal are saloon is a possibility. No acedemy are legal.

Some mergers are saloon.

- A. Only I follows.
- B. Only III follows.
- C. Both I and II follows.
- D. Both I and III follows.
- E. None of these.

Ans78. D) Both I and III follows.

Explanation:



Q79. Statements:

Only a few peacocks are baloon.

No baloon are oracle.

All oracle are garden.

Conclusions:

No oracle is peacock.

Some Garden is baloon is a possibility.

All peacock is baloon is a possibility.

- A. Only III follows.
- B. Both I and II follows.
- C. Only II.

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- D. Both II and III follows.
- E. None of these.

Ans79. (B) Both I and II follows.

Explanation:



Q80. Statements: Some scientists are doctors.

Some doctors are engineers.

All engineers are psychologists.

Conclusions: I. Some doctors are psychologists.

II. Some psychologists are scientists.

- III. Some engineers are not scientists.
- A. Only III follows
- B. Only I follows
- C. Only I and either II or III follow
- D. Only I and II follow
- E. None of the above

Ans80. (B) Only I follows Explanation:



Directions (81-90): Each of the following question consists of certain conclusions followed by five groups of statements. Consider the given conclusions to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide from which statement the conclusion can be drawn.

Q81. Conclusions:

I. Some hackers are zebra.

II. No water is war.

- A. Statement: Some waters are zebra. All waters are hacker. No hacker is a war.
- B. Statement: Some waters are zebras. Some wars are hackers. No hacker is a war.
- C. Statement: No water is an zebra. All waters are hackers. No hacker is a war.
- D. Statement: Some waters are zebras. All waters are hackers. Some hackers are wars.
- E. None of these

Ans81. A. Statement: Some waters are zebra. All waters are hacker. No hacker is a war.



Q82. Conclusion:

Some rockets are minerals.

II. Some minerals are coconut.

- A. Statement: Some coconuts are bucket. All buckets are minerals. No mineral is a rocket.
- B. Statement: No coconut is a bucket. All buckets are minerals. All minerals are rocket.
- C. Statement: All coconuts are bucket. All buckets are minerals. Some minerals are rocket.
- D. Statement: Some coconuts are buckets.
 Some buckets are minerals. Some minerals are rocket.
- E. Statement: No coconut is a bucket. No bucket is a mineral. Some minerals are rocket.

Ans82. C. Statement: All coconuts are bucket. All buckets are minerals. Some minerals are rocket.





Q83.Conclusion:

Some weapons are riders. No shine is a rider. Some weapons are dangerous. Some dangerous are riders.

- A. **Statements:** Some shine are dull. Some dull is a rider. Some riders are dangerous. All dangerous are weapons.
- B. **Statements:** All shine are dull. No dull is a rider. Some riders are dangerous. All dangerous are weapons.
- C. **Statements:** All shine are dull. No dull is a rider. No rider is dangerous. No dangerous are weapons.
- D. **Statements:** All shine are dull. All dull is a rider. Some riders are dangerous. All dangerous are weapons.
- E. **Statements:** Some shine are dull. No dull is a rider. Some riders are dangerous. All dangerous are weapons.

Ans83. B. Statements: All shine are dull. No dull is a rider. Some riders are dangerous. All dangerous are weapons.



Q84. Conclusion:

- I. Some periods are adequate.
- II. All periods being queries is a possibility.
- A. Statement: Some queries are perfect.
 All queries are adequate. No adequate is a period.

- B. Statement: All queries are periods. No query is an adequate. No adequate is a perfect.
- C. Statement: All queries are periods. Some queries are adequate. No adequate is a perfect.
- D. Statement: No queries is a periods. All queries are adequate. No adequate is a perfect.
- E. Statement: Some queries are not periods. All queries are adequate. No adequate is a perfect.

Ans84. C. Statement: All queries are periods. Some queries are adequate. No adequate is a perfect.



Q85. Conclusion:

I. All films being promo is a possibility. II. All films are stars.

- A. Statement: All cassettes are stars. All films are cassette. Some stars are promo.
- B. Statement: Some cassettes are stars. All films are cassette. Some stars are promo.
- C. Statement: All cassettes are stars. All films are cassette. No star is a promo.
- D. Statement: Some cassettes are not stars. All films are cassette. Some stars are promo.
- E. None of these

Ans85. A. Statement: All cassettes are stars. All films are cassette. Some stars are promo.





Q86. Conclusion:

I. At least some secondary's being primary is a possibility.

II. Some primary are bachelors.

III. All primary can be secondary.

- A. Statement: All secondary's are bachelors. Some bachelors are primary. Some primary's are chalk.
- B. Statement: All secondary's are bachelors. Some bachelors are not primary. Some primary's are chalk.
- C. Statement: No secondary is a bachelor. Some bachelors are primary. Some primary's are chalk.
- D. Statement: All secondary's are bachelors. No bachelor is a primary. Some primary's are chalk.
- E. None of these

Ans86. A. Statement: All secondary's are bachelors. Some bachelors are primary. Some primary's are chalk.



Q87. Conclusion:

I. Some designers are not perfect.

- II. No brand is a precious.
- A. Statement: Some precious are perfect. No perfect is a brand. All brands are designers.
- B. Statement: Some precious are not perfect. No perfect is a brand. All brands are designers.

- C. Statement: All precious are perfect. All perfect are brands. All brands are designers.
- Statement: All precious are perfect. No perfect is a brand. All brands are designers.
- E. None of these

Ans87. D. Statement: All precious are perfect. No perfect is a brand. All brands are designers.



Q88. Conclusion:

There is a possibility that some dealers are employees.

Some producers are dealers.

There is a possibility that some employees are guider.

Some producers are employees.

- A. **Statement:** No dealers are producer. All employees are producers. Some producers are guider.
- B. **Statement:** All dealers are producers. All employees are producers. Some producers are guider.
- C. **Statement:** Some dealers are producers. No employee is producer. Some producers are guider.
- D. **Statement:** All dealers are producers. All employees are producers. No producer is guider.
- E. **Statement:** No dealers are producer. No employee is producer. Some producers are guider.

Ans88. B. Statement: All dealers are producers. All employees are producers. Some producers are guider.





Q89. Conclusion:

Some tariff may be guiders. No employee is producer. Some tariffs are employee. Some guiders are producer.

- A. **Statement:** No employee is tariff. No tariff is a producer. All producers are guiders.
- B. Statement: Some employees are tariffs. No tariff is a producer. No producers are guiders.
- C. **Statement:** No employee is tariff. No tariff is a producer. No producers are guiders.
- D. **Statement:** All employees are tariffs. All tariffs are a producer. All producers are guiders.
- E. **Statement:** All employees are tariffs. No tariff is a producer. All producers are guiders.

Ans89. E. Statement: All employees are tariffs. No tariff is a producer. All producers are guiders.



Q90. Conclusion:

All those dealers that are chalk are also weapons.

All the angles may be dealers.

Some weapons are angles.

All chalks are weapon.

- A. **Statement:** No dealers are chalks. All angles are chalks. No chalk is weapon.
- B. **Statement:** All dealers are chalks. No angle is chalk. All chalks are weapons.
- C. **Statement:** All dealers are chalks. All angles are chalks. All chalks are weapons.
- D. **Statement:** Some dealers are chalks. Some angles are chalks. Some chalks are weapons.
- E. **Statement:** All dealers are chalks. Some angles are chalks. Some chalks are weapons.

Ans90. C. Statement: All dealers are chalks. All angles are chalks. All chalks are weapons.



Q91. Conclusions: Some mayank is not dumb. Some taller is mayank.

Statements:

- A. All taller is baller. Some baller is chamber. No chamber is mayank. All mayank is glamour. All glamour is dumb.
- B. Some taller is mayank. All mayank is dumb. No dumb is glamour. All baller is glamour. Some glamour is chamber.
- C. Some taller is chamber. All chamber is mayank. Some mayank is glamour. No glamour is dumb. All baller is dumb.
- D. Some taller is glamour. All glamour is dumb. No dumb is chamber. All baller is chamber. Some chamber is mayank.
- E. None of these.

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Ans91. C. Some taller is chamber. All chamber is mayank. Some mayank is glamour. No glamour is dumb. All baller is dumb.

Explanation:



Q92. Conclusions: All rich is weak is a possibility. Some younger is boost is a possibility.

Statements:

- A. All weak is boost. All boost is rich. Some rich is older. All older is younger. Some younger is green.
- B. All weak is older. Some older is rich. All rich is boost. Some boost is younger. All younger is green.
- C. All weak is green. Some green is rich. All rich is boost. Some boost is older. All older is younger.
- D. All weak is younger. Some younger is rich. All rich is boost. Some boost is older. All older is green.
- E. None of these.

Ans92. A. All weak is boost. All boost is rich. Some rich is older. All older is younger. Some younger is green.

Explanation:



Q93.Conclusions:

Some Magnet are Nickel.

At least some Cobalt are Brass.

Statements:

Statement 1: Some Brass are Cobalt. Some Cobalt are Nickel. Some Nickel are Magnet. Statement 2: Some Brass are Nickel. Some Nickel are Cobalt. Some Cobalt are Magnet. Statement 3: All Brass are Cobalt. Some Cobalt are Nickel. No Nickel is Magnet. Statement 4: All Brass are Cobalt. All Cobalt are Nickel. No Nickel is Magnet.

Statement 5: Some Brass are Cobalt. Some Cobalt are Nickel. No Nickel is Magnet.

A. Only Statements – 1 B. Only Statements – 2 C. Only Statements – 3 D. Only Statements – 4 E. Only Statements – 5 Ans 93. A. Only Statements – 1 **Explanation:**



Some Quant are being Reasoning is a possibility.

Some English are being Quant is a possibility.

Statements:

Statements 1: All Reasoning are GK; Some Quant are GK. No English is Quant.

Statements 2: All Reasoning are GK; No Quant is GK. All English are Reasoning.

Statements 3: Some Reasoning are GK; Some Quant are GK. No English is Quant.

Statements 4: Some Reasoning are GK; Some Quant are GK. No English is GK.

Statements 5: Some Reasoning are GK; Some Quants are GK. All English are Reasoning.

A. Only Statements – 1

B. Only Statements – 2

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C. Only Statements – 3 D. Only Statements – 4 E. Both Statements 4 and 5 **Ans 94.** E. Both Statements 4 and 5 **Explanation:**

Statement 4: Statement 5:





Q95.Conclusions:

All Keyboard being Mouse is a possib<mark>ility.</mark> No Keyboard is a Desktop.

Statements:

Statements 1: Some Keyboard are CPU. No CPU is a Desktop. No Keyboard is a Mouse. **Statements 2:** All Keyboard are CPU. No CPU is a Desktop. All Dektop are Mouse.

Statements 3: Some Keyboard are CPU. All Keyboard are desktop. No Keyboard is a Mouse.

Statements 4: All Keyboard are CPU. No CPU is a Desktop. No Keyboard is a Mouse.

Statements 5: Some Keyboard are CPU. All Keyboard are desktop. All Desktop are mouse.

- A. Only Statements 1
- B. Only Statements 2
- C. Only Statements 3
- D. Only Statements 4
- E. Only Statements 5

Ans95. B. Only Statements – 2 Explanation:



Directions (96-100): In each of the following questions, two/three statements are given are followed by two conclusions I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read both the conclusions and then decide which of the given conclusions logically and definitely follows.

Q96. Statements: All almonds are cashew. All cashews are pulp.

No pulp is apricot.

Conclusions: I. All pulp are cashew.

II. Some almonds are not pulp.

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

Ans96. B. Neither conclusion I nor conclusion II follows **Explanation:**





Q97. Statements: No Nickel is iron.

All steel are iron.

Some nickels are platinum.

Conclusions:

- I. Some platinum are steel.
- II. Some steel being nickel is a possibility.
- A. Both conclusion I and conclusion II follows.
- B. Only conclusion II follows.
- C. Either conclusion I or conclusion II follows.
- D. Only conclusion I follow.
- E. Neither conclusion I nor conclusion II follows.

Ans97. E. Neither conclusion I nor conclusion II follows.

Explanation:



Q98. Statements: All games are android.

All tricky are android.

Conclusions: I. All androids are games.

- II. Some tricky being games is a possibility.
- A. Either conclusion I or conclusion II follows.
- B. Only conclusion II follow.

- C. Both conclusion I and conclusion II follows.
- D. Neither conclusion I nor conclusion II follows.
- E. Only conclusion I follows.

Ans98. B. Only conclusion II follow. Explanation:



Q99. Statements:

Some cards are plastic.

Some plastic are wallet.

No wallet are account.

Conclusions:

I. Some account are not plastic.

- II. Some wallet are cards is a possibility.
- III. Some account are plastic.
- A. Only I and II follow
- B. Only I and either II or III follow
- C. Only II and either I or III follow
- D. All I, II and III follow
- E. None of the above

Ans99. (A) Only I and II follow Explanation:



Q100. Statements: some ring are necklace. Some necklace are anklet.

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No anklet is pendant.

Conclusions: I. No pendant is a necklace. II.Some pendant are necklace.

- III. Some anklet are ring is a possibility.
- A. Only II and III follow
- B. Only III follows
- C. Only either I or II follows
- D. Either I or II and III follow
- E. None of the above

Ans100. (D) Either I or II and III follow Explanation:

(Necklace() Anklet Pendant Ring



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5	Rs. 200			

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