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Vedic Mathematics

Directions (Q. Nos. 29 – 33) In these questions, two/three statements followed by two conclusions are given. You have to take the given statements to be true even if they seem to be at variance from commonly known facts and then decide, which of the given conclusions logically follows disregarding commonly known facts.

Give answer

(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

29. Statements [IBPS (RRB) 2016]

All copies are book.
No book is a pencil.
All pencils are rubbers.

Conclusions

I. No rubber is a book.
II. Some copies are rubbers.
(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

30. Statements [IBPS (RRB) 2016]

All copies are book.
No book is a pencil.
All pencils are rubbers.

Conclusions

I. No copy is a pencil.
II. Some books are rubbers.
(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

31. Statements [IBPS (RRB) 2016]

Some mobiles are calculators.
Some calculators are pens.
Some pens are scales.

Conclusions

I. No calculator is a scale.
II. At least some calculators are scales.
(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

32. Statements [IBPS PO (Pre) 2016]

All circles are triangles.
Some triangles are rectangles.
All rectangles are squares.

Conclusions

I. All rectangles being triangles is a possibility.
II. All circles being square 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

33. Statements [IBPS PO (Pre) 2016]

All circles are triangles.
Some triangles are rectangles.
All rectangles are squares.

Conclusions

I. Some triangles are not rectangles.
II. No square is a circle.
(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

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Directions (Q. Nos. 34 – 36) Four statements are given in each of the following question, followed by three conclusions numbered I, II and III. 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 Riven statements disregarding commonly known facts.

Give answer [IDBI (Office Executive) 2018]
(a) Only I follows (b) Only II follows
(c) Only III follows (d) None follows
(e) I and II follow

34. Statements
Some villages are towns.
Some towns are huts.
All huts are rivers.
Some rivers are tents.
Conclusions
I. Some tents are towns.
II. Some rivers are towns.
III. Some huts are villages.
(a) Only I follows (b) Only II follows
(c) Only III follows (d) None follows
(e) I and II follow

35. Statements
All hotels are buses.
Some buses are cars.
All cars are trams.
Some trams are clouds.
Conclusions
I. Some trams are buses.
II. Some trams are hotels.
III. Some clouds are cars.
(a) Only I follows (b) Only II follows
(c) Only III follows (d) None follows
(e) I and II follow

36. Statements
All flowers are books.
All books are carpets.
Some carpets are keys.
Some keys are locks.
Conclusions
I. Some keys are books.
II. Some keys are flowers.
III. Some locks are books.
(a) Only I follows (b) Only II follows
(c) Only III follows (d) None follows
(e) I and II follow

Directions (Q. Nos. 37 – 39) In these questions, four statements are given followed by five conclusions. You have to take the four given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically does not follow from given statements disregarding commonly known facts. [IBPS (PO) 2014]

37. Statements
Some logics are reasons.
All reasons are arguments.
All arguments are fights.
No fight is a discussion.

Conclusions
(a) All discussion being logics is a possibility
(b) No discussion is an argument
(c) All logics being discussion is a possibility
(d) All reasons are fights
(e) No reason is a discussion

38. Statements
All references are mails.
All mentions are references.
All comments are mentions.
No mail is a declaration.
Conclusions
(a) No reference is a declaration
(b) All comments are mails

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(c) No mention is a declaration
(d) All declaration being comments is a possibility
(e) Atleast some mails are mentions

39. Statements
Some moments are flashers.
All moments are seconds.
All flashers are instances.
No instance is an hour.

Conclusions
(a) All hours being seconds is a possibility
(b) No second is a flash
(c) No hour is a flash
(d) Atleast some moments are instances
(e) Atleast some seconds are instances

Directions (Q. Nos. 40 – 43) Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements?

40. Statements [SSC (Steno) 2021]
All colours are red.
Some red are green.
All green are dark.
Conclusions
I. All colours being dark is a possibility.
II. Some red are dark.
III. Some red are colours.
(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Only Conclusions II and III follow
(d) All conclusions follow

41. Statements [SSC (Steno) 2020]
Some inkpots are kettles.
All utensils are candies.
No kettle is utensil.
Conclusions
I. Some inkpots are candies.
II. Some kettles are inkpots.
III. Some candies are inkpots.
(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Only Conclusions II and III follow
(d) All conclusions follow

42. Statements [SSC (Steno) 2021]
Few gentlemen are rich.
Few gentlemen are not fools.
Everyone is either a fool or rich.
Conclusions
I. No gentleman is rich.
II. Few gentlemen being fools is a possibility.
III. No one is both a fool and rich.
(a) Only Conclusion I follows
(b) Only Conclusion II follows
(c) Only Conclusions II and III follow
(d) All conclusions follow

43. Statements [SSC (CGL) 2021]
All lemons are plums.
All plums are dates.
Some dates are mangoes.
Conclusions
I. Some lemons are mangoes.
II. Some mangoes are plums.
III. All lemons are dates.
IV. Some mangoes are dates.
(a) Conclusions III and IV follow
(b) Conclusions II and III follow
(c) Conclusions I and II follow
(d) Conclusions I and IV follow

Directions (Q. Nos. 44 – 47) In each questions below are given some statements 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 with commonly known facts and then decide which of the given conclusions logically follows from

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the given statements, disregarding commonly known facts.

[IBPS (Clerk) 2020]

(a) If both Conclusions I and II follow
(b) If only Conclusion II follows
(c) If only Conclusion I follows
(d) If neither Conclusion I nor II follows
(e) If either Conclusion I or II follows

44. Statements
Only a few photo are video.
Only a few frame are video.
All frame are camera.
Conclusions
I. All photo being frame is a possibility.
II. Some photo are not camera.
(a) If both Conclusions I and II follow
(b) If only Conclusion II follows
(c) If only Conclusion I follows
(d) If neither Conclusion I nor II follows
(e) If either Conclusion I or II follows

45. Statements
Only a few city are town.
No town is village.
All village are block.
Conclusions
I. All city can be village.
II. Some block are not town.
(a) If both Conclusions I and II follow
(b) If only Conclusion II follows
(c) If only Conclusion I follows
(d) If neither Conclusion I nor II follows
(e) If either Conclusion I or II follows

46. Statements
Some bird are not eagle.
Some eagle are parrot.
Conclusions
I. Some parrot are bird.
II. No parrot is bird.
(a) If both Conclusions I and II follow
(b) If only Conclusion II follows
(c) If only Conclusion I follows
(d) If neither Conclusion I nor II follows
(e) If either Conclusion I or II follows

47. Statements
Only banana is apple.
Some banana are papaya.
Conclusions
I. Some apple being papaya is a possibility.
II. All banana can be apple.
(a) If both Conclusions I and II follow
(b) If only Conclusion II follows
(c) If only Conclusion I follows
(d) If neither Conclusion I nor II follows
(e) If either Conclusion I or II follows

Directions (Q. Nos. 48 – 50) In each of the questions below are given some statements followed 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?

[SBI (Clerk) 2020]

(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

48. Statements
Some banana are orange.
All orange are apple.
Conclusions
I. Some banana are not apple.
II. Some orange are banana.
(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

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(e) If both Conclusions I and II follow

49. Statements
Only a few East are North.
Few North are South.
All South are West.
Conclusions
I. All East being North is a possibility.
II. Some East are West.
(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

50. Statements
Only a few song are melody.
Only a few melody are film.
No film is award.
Conclusions
I. All song being film is a possibility.
II. Some melody are not award.
(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

Directions (Q. Nos. 51 – 55) Each of the question below consists of some statements followed by two Conclusions 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 conclusions follow logically from the given statements.
[IBPS RRB PO 2019]
Give answer
(a) if only Conclusion 1 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

(Q. Nos. 51 – 52)
Statements
Some wins are trophies.
Some trophies are cups.
No cup is a prize.

51. Conclusions
I. At least some cups are wins.
II. All prizes being trophies is a possibility.
(a) if only Conclusion 1 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

52. Conclusions
I. No trophy is a prize.
II. No prize is a win.
(a) if only Conclusion 1 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

53. Statements
No layer is a coat.
All coats are deposits.
All deposits are sheets.
Conclusions
I. All coats are sheets.
II. All deposits can never be layers.
(a) if only Conclusion 1 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

54. Statements
Some flats are apartments.
No apartment is a hall.
Some halls are rooms.

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Conclusions
I. At least some rooms are flats.
II. No apartment is a room.
(a) if only Conclusion 1 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

55. Statements
Some codes are secrets.
All secrets are puzzles.
Conclusions
I. All secrets being codes is a possibility.
II. At least some puzzles are codes.
(a) if only Conclusion 1 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

Directions (Q. Nos. 56 – 59) In each of the questions below are given some statements followed by two conclusions. You have to take to 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?
[SBI (PO) 2019]
(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

56. Statements
Only a few chart are turbine.
Only a few turbine are pores.
Only a few pores are fan.
Conclusions
I. Some fan is chart is a possibility.
II. All fan are turbine.
(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

57. Statements
All beaches are deltas.
All deltas are cushions.
No cushion is wave.
Conclusions
I. Some beaches can be wave.
II. No deltas is wave.
(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

58. Statements
Only a few aces are club.
No club is Jack.
Only a few jack are diamond.
Conclusions
I. Some diamond are aces.
II. Some aces are jack.
(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

59. Statements
Some apple are banana.
No banana is date.
Conclusions
I. Some date are not apple is a possibility.
II. All apple can never be date.

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(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

Directions (Q. Nos. 60 – 63) In the questions below are given two conclusions followed by five set of statements. You have to choose the correct set of statements that logically satisfies given conclusions either definitely or possibly. Assume the given conclusions to be true even if they seem to be at variance from commonly known facts.

60. Conclusions
Some F is A.
No E is C.

Statements
(a) Some F is B. All B is C. No C is D. All Dis A. Some D is E.
(b) Some F is B. All B is A. No A is C. All D is C. Some C is E.
(c) All A is F. No F is C. All B is C. Some C is D. All D is E.
(d) Some A is E. All E is F. No F is C. All D is C Some C is B.
(e) None of the above

61. Conclusions
Some air is system.
Some road is control.
Statements
(a) All air is control. Some control is system. All system is idea. Some idea is traffic. All traffic is road.
(b) All air is road. Some air is traffic. All traffic is control. All control is system. Some system is idea
(c) Some air is road. All road is idea. Some idea is traffic. All traffic is system. All system is control.
(d) All air is traffic. Some traffic is control. All control is system. Some system is idea. All idea is road
(e) None of the above

62. Conclusions
Some man is not doll.
Some toy is man.
Statements
(a) All toy is boy. Some boy is child. No child is man. All man is girl. All girl is doll.
(b) Some toy is man. All man is doll. No doll is girl. All boy is girl. Some girl is child.
(c) Some toy is child. All child is man. Some man is girl. No girl is doll. All boy is doll.
(d) Some toy is girl. All girl is doll. No doll is child. All boy is child. Some child is man.
(e) None of the above

63. Conclusions
Some red is white.
Some yellow is red.
Statements
(a) All white is black. All black is red. Some red is violet. All violet is yellow. Some yellow is grown
(b) All white is violet. Some violet is red. All red is black. Some black is yellow. All yellow is green
(c) All white is green. Some green is red. All red is black. Some black is violet. All violet is yellow
yellow is black. Some black is violet. All violet is green
(e) None of the above

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