## Reasoning Ability

36. If CGKQW is one sequence following a logic and another five letter sequence following similar type of logic is BFJPV, then one more variation of this type can be
a) CFKNT
b) DHLRX
c) VPJFB
d) Can't be determined
e) None of these
37. If LMN is to ZYX and EFG is to DCB , then RST is to
a) WVU
b) ORO
c) KJI
d) Can't be determined
e) None of these
38. Which of the following has the same relationship as that of JL:KM?
a) RT:UV
b) EF:GH
c) $\mathrm{CE}: \mathrm{DB}$
d) Can't be determined
e) None of these
39. Four of the following five are alike in a certain way and so from a group. Which is the one that does not belong to the group?
a) LOJ
b) FID
c) RUP
d) ILN
e) CFA
40. Which of the following will be the next letter in the following letter series?
$\begin{array}{llll}B & C & E & H\end{array}$
L
c) O
a) Q
b) $P$
d) Can't be determined
e) None of these

Directions (Q. 41-50) In each question below are either two or three statements followed by two conclusions I and II. You have to take the two or three given statements to be true and then decide which of the given conclusions logically follows from the two/three given statements, disregarding the 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

| 41. Statements: | No table is wood. <br> Some woods are chairs. <br> All chairs are stones. |
| ---: | :--- |
| Conclusions: | I. No stone is table. <br> II. Some stones are woods. |
| 42. Statements: | All letters are black. <br> All black are blue. |
| Conclusions: | No blue is green. <br> I. No letter is green. <br> II. Most blue are black. |
| 43. Statements: | Some fruits are mangoes. <br> Some mangoes are red. <br> All red are vegetables. |
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| Conclusions: | I. No fruit is red. <br> II. Some fruits are red. |
| :---: | :---: |
| 44. Statements: | Some eyes are ears. <br> Some ears are hands. |
| Conclusions: | I. No hand is an eye. <br> II. Some eyes are hands. |
| 45. Statements: | Some books are pens. Some pens are pencils. Some pencils are buttons. |
| Conclusions: | I. Some buttons are pens. <br> II. Some pencils are books. |
| 46. Statements: | Some caps are shirts. All shirts are papers. |
| Conclusions: | I. All shirts which are caps are papers. II. Some shirts are caps. |
| 47. Statements: pens. | 10\% shoes are chappals. $5 \%$ chappals are papers. $99 \%$ papers are |
| Conclusions: | I. Some shoes are papers. <br> II. Some shoes are pens. |
| 48. Statements: | All A are Z . |
|  | All Z are X . |
|  | All Y are A. |
| Conclusions: | I. All A are Y. |
|  | II. All Y are X. |
| 49. Statements: | Some water is cold. |
|  | No cold is milk. |
|  | Some milk is water. |
| Conclusions: | I. Some water that is cold is milk. |
|  | II. Some milk that is water is cold. |
| 50. Statements: | Some waste is white. |
|  | Some white is water. |
|  | Some water is waste. |
| Conclusions: | I. Some waste which is white is water. <br> II Some water is neither waste nor white. |

51. 'Nail' is related to 'Nail-cutter' in the same way as 'Hair' is related to $\qquad$
a) oil
b) comb
c) scissors
d) hair-cut
e) colour
52. Madhu said, "My mother's only son Ashok has no son". Which of the following can be concluded?
a) Ashok has only daughters
b) Ashok is not married
c) Ashok does not have a father
d) Ashok has only one sister
e) None of these
53. Which of the following must be there to call something a 'Song'?

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a) Musical instruments
b) Classical singer
c) Words
d) Film
e) Drama
54. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?
a) Brother
b) Grand father
c) Mother
d) Grand mother
e) Father
55. Four of the following five pairs are alike in a certain way and so form a group. Which is the one that does not belong to that group?
a) RICE:ECIR
b) WINGS:SGNIW
c) SMART:RTSMA
d) COUSIN:SINCOU
e) BRAKE:AKRFB

Directions (Q. 56-60) Study the following information to answerr the given questions.
(A) Six plays are to be organized from Monday to Sunday-One play each day with one day when there is no play. 'No play' day is not Monday or Sunday.
(B) The plays are held in sets of 3 plays each in such a way that 3 plays are held without any break i.e., 3 plays are held in such a way, that there is no 'No play' day between them but immediately before this set or immediately after this set it is 'No play' day.
(C) Play Z is held on $26^{\text {th }}$ and play X was held on $31^{\text {st }}$ of the same month.
(D) Play B was not held immediately after play A (but was held after A, not necessarily immediately) and play $M$ was held immediately before Q'.
(E) All the six plays were held in the same month.
56. Which play was organized on Monday?
a) Z
b) M
c) $Q$
d) Can't be determined
e) None of these
57. Which day was play Z organized?
a) Tuesday
b) Monday
c) Wednesday
d) Can't be determined
e) None of these
58. Which date was a 'No play' day?
a) $26^{\text {th }}$
b) $28^{\text {th }}$
c) $29^{\text {th }}$
d) Can't be determined
e)
59. Which of the following is true?
a) Play B is held immediately before play M
b) Play Z is held after play $B$
c) There was a gap after 2 plays and then 4 plays were organized
d) First play was organized on $25^{\text {th }}$
e) Play B was held on Friday
60. Which day was play Q organized?
a) Friday
b) Wednesday
d) Can't be determined
e) None of these
c) Saturday

Directions (Q. 61-65) Study the following information to answer the given questions.
(i) In a family of 6 persons, there are two couples.
(ii) The Lawyer is the head of the family and has only two sons-Mukesh and Rakesh-both Teachers
(iii) Mrs.Reena and her mother-in-law both are Lawyers
(iv) Mukesh's wife is a Doctor and they have a son, Ajay.
61. Which of the following is definitely a couple?
a) Lawyer-Teacher
b) Doctor-Lawyer
c) Teacher-Teacher
d) Can't be determined
e) None of these
62. What is the profession of Rakesh's wife?
a) Teacher
b) Doctor
c) Lawyer
d) Can't be determined
e) None of these
63. How many male members are there in the family?
a) Two
b) Three
c) Four
d) Can't be determined
e) None of these
64. What is/was Ajay's Grandfather's occupation?
a) Teacher
b) Lawyer
d) Can't be determined
e) None of these
c) Doctor
65. What is the profession of Ajay?
a) Teacher
b) Lawyer
c) Doctor
d) Can't be determined
e) None of these

Directions (Q. 66-70) In each question below, is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Give answer (a) if only assumption I is implicit
Give answer (b) if only assumption II is implicit
Give answer (c) if either assumption I or II is implicit
Give answer (d) if neither assumption I nor II is implicit
Give answer (e) if both assumptions I and II are implicit
66. Statement: Please send an official letter rather than semi-official on this subject this time. Assumptions:
I. The format and emphasis of different types of letters is different.
II. We can sent different types of letters on the same subject.
67. Statement: Please check the availability of 2 tickets from Delhi to Lucknow.

## Assumptions:

I. Person checking knows the desired mode of travel.
II. Person checking knows the details of the person travelling.
68. Statement: If you want to increase you writing speed, use 0.7 pen.

Assumptions:
I. There are different types of pens available.
II. The person being told understands what is 0.7 pen.
69. Statement: In order to build more space, extra FSI needs to be bought.

## Assumptions:

I. The person being told does not know the meaning of FSI.
II. More space will reduce the construction cost.
70. Statement: Let there be a sign-board also indicating the directions and instructions. Assumptions:
I. Sign-board can be prepared without using any language.
II. Sign-board is the only effective tool to indicate directions.

