RBI ASSISTANT (PRE) MEMORY BASED PAPER – 2

TOTAL TIME:-60 MINS

ENGLISH LANGUAGE

DIRECTION (Q. 1-5):- In the following sentence, four words or phrases have been printed in bold. One bold part in the sentence is not acceptable in Standard English. Pick up that part and mark its number. If there are no errors in the bold parts, mark (E) i.e. 'No error' as the answer.

1. Every year his family go to Europe for two weeks.
(A) every   (B) go   (C) for   (D) weeks   (E) No error

2. Each shoe and sock are in need of mending, but Larry refuses to pick up a needle and thread.
(A) each   (B) are   (C) mending   (D) refuses   (E) No error

3. Every dress and skirt in that store are on sale, and Lulu's in a spending mood.
(A) and   (B) in that   (C) are   (D) in   (E) No error

4. Here is the baby parakeet that just bumped his head on the window.
(A) here   (B) is   (C) that just   (D) on   (E) No error

5. Either of the two army is strong enough to take over the entire planet
(A) Either   (B) army   (C) to take   (D) the   (E) No error

DIRECTION (Q. 6-10):- The following question consists of a single sentence with a blank. You are given five words as answer choice and you have to pick one correct answer, which will make the sentence meaningfully complete.

6. Coming from a family of take-charge people, no one was surprised when the _____ young man joined the military.
(A) Meek   (B) Handsome   (C) Bright   (D) Domineering   (E) Jolly

7. Police investigating a £10 million car insurance _____ arrested 16 people yesterday.
(A) Fiddle   (B) Riddle   (C) Middle   (D) Policy   (E) None of the above

8. To many, God is a _____ being who has powers that exceed those of mere mortals.
(A) beautiful   (B) transcendental (C) malicious   (D) kind   (E) fine

9. Since I meant no harm with my words, I beg you to forgive my _____statement.
(A) miscalculated (B) benign   (C) weighed   (D) unfortunate   (E) stoic

10. Astronomers can accurately_____the date, time, and length of future eclipses.
(A) assume   (B) abstract   (C) foretell   (D) cast   (E) see

DIRECTION (Q. 11-15):- Rearrange the following eight sentences/ group of sentences (A), (B), (C), (D), (E), (F), (G) and (H) in the proper sequence to form a meaningful paragraph and answer the given questions.

(A) Once upon a time, a psychology professor walked around on a stage while teaching stress management principles to an auditorium filled with students.

(B) Students shouted out answers ranging from eight ounces to a couple pounds.

(C) In any case, the weight of the glass doesn't change, but the longer I hold it, the heavier it feels to me."

(D) She replied, "From my perspective, the absolute weight of this glass doesn't matter. It all depends on how long I hold it.

(E) As she raised a glass of water, everyone expected they'd be asked the typical 'glass half empty or glass half full' question.

(F) Instead, with a smile on her face, the professor asked, "How heavy is this glass of water I'm holding?"

(G) Your stresses and worries in life are very much like this glass of water.

(H)Think about them for a while and nothing happens. Think about them a bit longer and you begin to ache a little.

11. Which of the following statements is FIRST in sequence after rearrangement?
(A) A   (B) B   (C) C   (D) D   (E) G

12. Which of the following statements is THIRD in sequence after rearrangement?
(A) D   (B) E   (C) F   (D) G   (E) C

13. Which of the following statements is FIFTH in sequence after rearrangement?
(A) A   (B) B   (C) C   (D) D   (E) H

14. Which of the following statements is SEVENTH in sequence after rearrangement?
(A) E   (B) F   (C) G   (D) H   (E) A

15. Which of the following statements is LAST in sequence after rearrangement?
(A) A   (B) H   (C) C   (D) G   (E) F

DIRECTION (Q. 16-22):- A passage is given below with ten blanks labelled (A)-(J). Below the passage, five options are given for each blank. Choose the word that fits each blank most appropriately in the context of the passage, and mark the corresponding answer.

Science is what we use to help__ **(A)** ___problems. It's a reasonable, thoughtful approach to challenging questions. The scientific method attempts to___ **(B)**___the influence of bias or prejudice in the experimenter. But even the best-intentioned scientists can't___**(C)** ___bias. It results from personal beliefs, as well as cultural beliefs, which means any

human filters information based on his or her own___**(D)**___. ___ **(E)** ___, this filtering process can cause a scientist to prefer one outcome over another. For someone trying to solve a problem around the house, ___ **(F)** ___to these kinds of biases is not such a big deal. But in the scientific community, where results have to be reviewed and duplicated, bias must be avoided at all costs.

That's the job of the scientific method. It provides an objective, standardised approach to conducting experiments and, in doing so, ___**(G)**___their results. By using a standardised approach in their investigations, scientists can feel confident that they will stick to the facts and limit the influence of personal, preconceived notions.

16. Which of the following words most appropriately fits the blank labelled (A)?
(A) Own   (B) Generalise   (C) Solve   (D) Do   (E) Utilise

17. Which of the following words most appropriately fits the blank labelled (B)?
(A) Minimise   (B) Maximise   (C) Problematise (D) Utilise   (E) Effective

18. Which of the following words most appropriately fits the blank labelled (C)?
(A) Say   (B) Disown   (C) Cause   (D) Escape   (E) Effect

19. Which of the following words most appropriately fits the blank labelled (D)?
(A) Religion   (B) Experience   (C) Method   (D) Science   (E) Morals

20. Which of the following words most appropriately fits the blank labelled (E)?
(A) Scientifically (B) Disastrously (C) Cautiously   (D) Fortunately   (E) Unfortunately

21. Which of the following words most appropriately fits the blank labelled (F)?
(A) Arising   (B) Succumbing (C) Rising   (D) Reasoning   (E) Causing

22. Which of the following words most appropriately fits the blank labelled (G)?
(A) Improves   (B) Downgrades (C) Defiles   (D) Destroys   (E) Absurd

DIRECTION (Q. 23-30):- Read the following passage carefully and answer the questions given below it. Certain words have been highlighted for your attention.

In the United States, there are few constitutional rights as often quoted as the second **amendment**: the right to bear arms. Few people who quote it recognise the difference between their world and that of the people who wrote it. At one point in time, many Americans were involved in agriculture and had large tracts of land that they needed to protect. On the other hand, the guns they had available were definitely not automatic or capable of harming many people with a single pulling of the trigger. This essay looks at some of the most **robust** reasons for a new system of gun control.

Many people have been harmed by legal firearms. The majority of school-based attacks have involved young people taking up guns owned by their parents and going on a **rampage** through schools and other **vulnerable** places. Had greater restrictions been placed on people before allowing them to make their purchases, the guns might not have so easily been appropriated by children. Similarly, the ease of gun acquisition has allowed
paranoid homeowners to vent their frustration on ethnic minorities by murdering children. A psychological
evaluation might have prevented that.

While guns can be acquired with relative ease, many less dangerous substances are heavily **regulated** or illegal. Many drugs are only **accessible** with a prescription because they have side effects that are less permanent than death. Studies have shown that marijuana has not killed anyone nor will it start yet this plant and its derivatives were illegal worldwide up until recently. Even now many people would readily **demonize** marijuana for its THC but will not admit that guns should not be as easy to access as they are at present.

Despite the issues with gun control in the United States,
other countries have successfully managed **regulation**

of the industry. Australia has very much in common with America in terms of population size, distribution, and wealth. After its own incidences of gun-based violence, legislation was quickly drafted to ensure that guns stay out of the hands of people who should not have access to them. Statistical evidence has shown how effective this method turned out.

While it is difficult to give up what feels like an important right to many people, it is important to remember why this is so important, to begin with. Lives have been lost and much more will be lost until we as a nation can learn to control our gun culture.

23. Why was gun ownership originally allowed by the constitution of the United States?
(A) To protect farm animals
(B) For the protection of self from wild animals
(C) To harm enemy clans
(D) To protect large tracts of agricultural land
(E) To protect one's family from racial minorities

24. Which of the following is most similar in meaning to the word RAMPAGE as used in the passage?
(A) Calm   (B) Peace   (C) Order   (D) Destruction   (E) Serenity

25. What does the writer argue for in the passage?
(A) Gives reasons for a new system of gun control
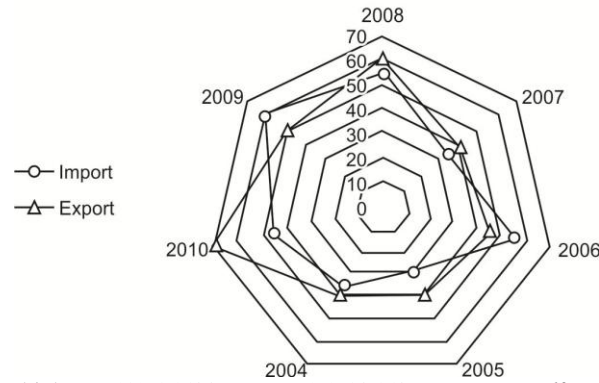(B) Ban guns
(C) Ban marijuana

(D) Make buying guns easy

(E) Marijuana should be as easily available as guns

26. Which word is most opposite in meaning to the word PARANOID as used in the passage?

(A) Unbelieving   (B) Justified   (C) Suspicious   (D) Lunacy   (E) Insane

27. As per the information given in the passage, how are Australia and America similar?

(A) In terms of availability of guns   (B) In terms of constitution

(C) In terms of type of government   (D) In terms of wealth and population

(E) None of the above

28. Which among the following sentences makes the correct usage of the term 'demonise' as used in the passage?

(A) This is not an appropriate time to either demonise or deify Hitler.

(B) You should respect your elders or else they will demonise.

(C) It is essential to demonise currency from time to time.

(D) One must not demonise the goodness of others.

(E) In what sense can one possibly demonise population.

29. There may be a grammatical error in the given sentence. If there is one, point out the error or else mark 'No error'.

Life have been lost and many more will be lost until we as a nation can learn to control our gun culture.

(A) Life   (B) will be   (C) a nation   (D) learn to   (E) No error.

30. In what sense is marijuana mentioned in the passage?

(A) To show its good side

(B) To show how harmful it is

(C) To argue that it should be available without prescription.

(D) To draw a parallel between harm done by and ease of access of marijuana and guns and therefore argue for more effective gun control.

(E) To draw a parallel between harm done by and ease of access of marijuana and guns and thereby argue for more ease of buying marijuana.

QUANTITATIVE APTITUDE

31. $(71 \times 29 + 27 \times 15 + 8 \times 4)$ equals :

(A) 3450   (B) 3458

(C) 2496   (D) 2495

(E) None of the above

DIRECTION (Q. 32-34):- Find out the missing number in place of the question mark (?) in the following question?

32. $3\sqrt{?} = (36 \times 24) \div 9$

(A) 326   (B) 36

(C) 424   (D) 119

(E) None of these

33. $(41.45)^2 - \sqrt{361} = ?$

(A) 1698.1005   (B) 1695.0025

(C) 1699.1025   (D) 1697.0015

(E) None of these

34. $\sqrt{5625} \times \frac{1}{5} + (4.5)^2 = ?$

(A) 23.25   (B) 34.25

(C) 35.25   (D) 37.25

(E) None of these

35. What approximate value should come in place of '?' in the following question?

$(\sqrt{876}) \times 20.6 + 165.34 = ?$

(A) 700   (B) 686

(C) 775   (D) 846

(E) 745

36. What approximate value should come in place of '?' in the following question?

$\sqrt{956240} = ?$

(A) 979   (B) 864

(C) 1009   (D) 647

(E) 783

37. What value should come in the place of question mark (?) in the following question?

73% of 650 – 111% of 240 =?

(A) 468.3   (B) 420.8

(C) 408.4   (D) 460.4

(E) None of these

38. What will be the simplified result of $\frac{4.41 \times 0.16}{2.1 \times 1.6 \times 0.21}$

(A) 1   (B) 0.1

(C) 0.01   (D) 10

(E) 1.10

39. On simplification 1/0.02 is equal to

(A) $2\frac{1}{2}$ (B) 5

(C) 1/5   (D) 1/50

(E) 50

DIRECTION (Q. 40-45):- What will come in place of the question mark (?) in the following equation?

40. $32 \times 15 - 1850 \div 37 = ?$

(A) 295   (B) 326

(C) 410   (D) 430

(E) None of these

41. $(500 + 200) \times 4 \times (3 + 2) = ? \times 2$

(A) 14,000   (B) 7,000

(C) 12,400   (D) 6,400

(E) None of these

42. $24 + 13 - 5 \times 7$ of $5 - \{45 \div (17 - 2)\} = ?$

(A) -111   (B) -171

(C) 231   (D) -181

(E) None of these

43. $(98360 + 25845 - 36540) \div 2500 = ?$

(A) 36.585   (B) 30.082

(C) 32.085   (D) 35.066

(E) None of these

44. What approximate value should come in place of the question mark (?) in the following question?

$5978 \div 48 \times 11 = ?$

(A) 1362   (B) 1370

(C) 1366   (D) 1368

(E) 1365

45. What 'approximate' value will come in place of question mark (?) in the following question?

$(9.95)^2 \times (2.01)^3 = 2 \times (?)^2$

(A) 420   (B) 36

(C) 400   (D) 40

(E) 20

Directions (Q. 46-50):- Read the following graph and answer the questions.

Amount (in Rs. crore)

46. In the given following, which pair correctly represents the export percentage increment to that of import and the corresponding year? (upto two places of decimal)
(A) 2007, 14.29 %
(B) 2008, 100 %
(C) 2006, 33.33 %
(D) 2005, 11.11 %
(E) None of these

47. What percent of total export of the three year 2006, 2007 and 2009 is the total import in the same years?
(A) 107.41 %   (B) 111. 11 %
(C) 93.33 %   (D) 93.10 %
(E) None of these

48. In the following in which pair of years, total import is equal to the total export in the given two years?
(A) 2007 – 08   (B) 2004 – 05
(C) 2009 – 10   (D) 2006 – 07
(E) None of these

49. What is the ratio between total import and export in the given all years?
(A) 31 : 35   (B) 35 : 31
(C) 21 : 23   (D) 63 : 65
(E) None of these

50. In which year, the percentage of Import to that of export is second lowest?
(A) 2005   (B) 2009
(C) 2008   (D) 2006
(E) None of these

DIRECTION (Q. 51-55):- What should come in place of question mark (?) in the following number series?

51. 10, 15, 15, 12.5, 9.375, 6.5625, ?
(A) 4.375   (B) 3.2375
(C) 1.3525   (D) 1.7552
(E) None of these

52. 12, 14, 32, 102, 416, 2090, ?

(A) 15522   (B) 12552
(C) 13525   (D) 17552
(E) None of these

53. 1, 3, 24, 360, 8640, 302400, ?
(A) 14525100   (B) 154152000
(C) 14515200   (D) 15425100
(E) None of these

54. 5963, ?, 5938, 5913, 5877, 5828
(A) 5932   (B) 5940
(C) 5951   (D) 5954
(E) None of these

55. 655, 439, 314, 250, 223, ?
(A) 205   (B) 210
(C) 195   (D) 190
(E) None of these

56. Out of 5 men and 3 women, a committee of 3 persons is to be formed. In how many ways can it be formed selecting at most 1 woman.
(A) 56   (B) 60
(C) 30   (D) 40
(E) 24

57. Two years ago, the ratio of Anand's age to his brother's age was 5 : 9 and two years later their ages will be in the ratio 7 : 11. What is the present age of Anand?
(A) 12 years   (B) 26 years
(C) 14 years   (D) 18 years
(E) 20 years

58. After how many years, a sum of money triples itself on simple interest, if lent at 25% per annum?
(A) 2   (B) 4
(C) 8   (D) 12
(E) None of these

59. A man gains 10% by selling a certain article for a certain price. If he sells it at double the price, the profit % made is
(A) 20%   (B) 120%
(C) 100%   (D) 200%
(E) 240%

60. Pure milk costs Rs. 3.60 per litre. A milkman adds water to 25 litres of pure milk and sells the mixture at Rs. 3 per litre. How many litres of water does he add?
(A) 2 litres   (B) 5 litres
(C) 7 litres   (D) 11 litres
(E) None of these

61. Three pipes are attached to a tank. One of them can fill the tank alone in 40 minutes. The other two when opened together, can fill the tank to half in 12 minutes. In how much the tank can be filled to quarter of its capacity if all the pipes are opened?
(A) 3 minutes
(B) 3 minutes and 15 seconds
(C) 3 minutes and 30 seconds
(D) 3 minutes and 45 seconds
(E) 4 minutes

62. The average weight of 12 persons is increased by 1.5 kg when one of them whose weight is 48 kg is replaced by a new man. The weight of the new man is :
(A) 68 kg   (B) 75 kg
(C) 66 kg   (D) 86 kg
(E) 67 kg

63. What is the area of a circle whose radius is equal to the side of a square whose perimeter is 196 metres?
(A) 7176 sq. m   (B) 7546 sq. m
(C) 7284 sq. m   (D) 7956 sq. m
(E) None of these

64. The prices of a table and chair are in the ratio 25 : 6. If the table costs Rs.950 more than the chair, then cost of two chairs is
(A) 250   (B) 300
(C) 500   (D) 600
(E) None of these

65. A motorboat in still water travels at a speed of 36 km/h. It goes 56 km

upstream in 1 hour 45 minutes. The time taken by it to cover the same distance down the stream will be:

(A) 2 hours 25 minutes
(B) 3 hours
(C) 1 hour 24 minutes
(D) 2 hours 21 minutes
(E) 1 hour 40 minutes

REASONING ABILITY

Directions (Q. 66-70):- In each question below is given a group of numbers / symbols followed by five combinations of letter codes numbered (A), (B), (C), (D) and (E). You have to find out which of the combinations correctly represents the group of numbers / symbols based on the following coding system and the conditions and mark the number of that combination as your answer:

Number / Symbols	%	8	#	?	3	4	+	&	@	6	=	9	2	7	5
Letter Code	J	T	F	Y	N	D	A	K	H	R	U	L	P	Z	B

Conditions:
(1) If there are only 2 numbers in the combination, their codes are exchanged.
(2) If both '?' and '@' are present in the combination, then '?' will be coded as the code for '@'.
(3) If the fourth element is an even number and the last element is an odd number, then that even number is to be coded as 'W' and the odd number is coded as 'Q'.

66. 78@=%+
(A) ZTHUJA   (B) WQHUJA
(C) TTZUJA   (D) TZHUJA
(E) HRTUAJ

67. &6%4+9
(A) KRJQAW   (B) KJRDLA
(C) KDLWAJ   (D) DLKRAJ
(E) KRJWAQ

68. ?3%8#6
(A) HNJTFR   (B) YNJTFR
(C) NTYJFR   (D) YNJWFQ
(E) HNJWFQ

69. 7+=5?&
(A) BAUZYK   (B) BAUZKY
(C) ZAUYBK   (D) ZAUBKY
(E) ZAUBYK

70. ?39@&8
(A) YNLHKT   (B) YLNHKT
(C) YNLYKT   (D) HNLYKT
(E) HNLHKT

Directions (Q. 71-74):- In the question, relationship between different elements is shown in the statements. The statements are followed by some conclusions.

71. Statements:
B ≤ A; C < D > E; A = C; F ≥ H > B
Conclusions:
I. H < A
II. A < F

(A) Only conclusion I is true.
(B) Only conclusion II is true.
(C) Either conclusion I or II is true.
(D) Neither conclusion I nor II is true.
(E) Both the conclusion I and II are true.

72. Statements:
W < X = Y > P; W ≥ V; Q < P; Q ≥ R; T ≥ S; U < Y = S
Conclusions:
I. U < P
II. W < T
III. X > R
(A) None is true
(B) Only I and II are true
(C) Only II and III are true
(D) Only I and III are true
(E) All are true

73. **Statements:**
2 < 5; 5 > 7; 7 = 9; 9 < 4
Conclusions:
I. 2 ≥ 4
II. 5 > 9
III. 4 > 7
(A) None is true
(B) Only I & II are true
(C) Only II is true
(D) Only II & III are true
(E) All are true

74. **Statement:**
M ≥ E > J ≥ I < L ≤ C < D; K ≥ H < F ≥ K ≥ B ≥ A ≥ G
Conclusions:
I. M > I
II. G ≤ D
III. F < B
IV. I ≥ J
V. J > F
(A) Only conclusion (I) is true.
(B) Neither conclusion (I) nor conclusion (III) is true.

(C) Only conclusion (III) is true.
(D) Only conclusion (II) is true.
(E) All conclusion (I), (II), (III), (III),(IV) and (V) are true.

Directions (Q. 75-79):- Read the information given below and answer the questions that follow.

Eight students of a class – A through H are arranged in two rows with 4 students in each row. Students in one row are facing north while students in the other row are facing south in such a way that the students of each row are facing towards the students of the other row. Each of the student plays a unique sport among Table Tennis, Badminton, Volleyball, Basketball, Football, Cricket, Lawn Tennis and Chess. For simplicity, the row facing south is named as row 1 and the row facing north is named as row 2. A, who is sitting at neither of the ends of any row, plays table tennis and is 2 places away from the person who plays Lawn Tennis. B sits between D and E and is facing north. C sits at one of the ends and is facing the person who plays Cricket. F plays football and is seated in the rightmost corner facing the north direction. B plays badminton and is opposite the player who plays Volleyball. H is not playing Chess and Volleyball.

75. What game does G play?
(A) Chess   (B) Cricket
(C) Either 1 or 2   (D) Lawn tennis
(E) Volleyball

76. Who is sitting opposite to the person who is three places away from the person lawn tennis?
(A) D   (B) B

(C) E   (D) F
(E) Cannot be determined.
77. If D plays Cricket, what game does E play?
(A) Lawn Tennis   (B) Chess
(C) Either 1 or 2   (D) Volleyball
(E) Cannot be determined
78. Who is sitting opposite to the person playing Chess?
(A) A   (B) D
(C) E   (D) F
(E) C
79. Which one sport is necessarily played by either D or E?
(A) Volleyball   (B) Cricket
(C) Lawn Tennis   (D) Chess
(E) Cannot be determined

Directions (Q. 80-82):- Read the information given below and answer the questions that follow.
There are Seven different ice cream Shops – L, M, N, O, P, Q and R sold ice creams starting from Monday to Sunday (of the same week) not necessarily in same order. The number of ice creams sold by the seven ice cream shops in seven different days are 4, 6, 9, 12, 18, 15 and 27 (not necessarily in same order).
The Shop L sold ice creams in one of the days after Friday. On Wednesday, the number of ice creams sold are 12. The difference between the number of ice creams sold in Monday and Friday is the multiple of the number 7.There are two shops between the shop Q and the shop which one sold 4 ice creams. Shop M sold ice creams on one of the days immediately before the shop that sold 9 ice creams. There are two shops between M and R. There are three shops between the shop Q and O. N not sold the least number of ice creams. The sum of ice creams sold in Wednesday and Saturday is more than ten and the sum equals to the number of ice creams sold on Friday. The difference between the number of ice creams sold by Shop M and R is less than five. The Shop which sold 9 ice creams not in Friday. The shop Q sold the ice creams in one of the days after the shop which sold 4 ice creams. The shop which sold more than 12 ice creams(not an odd number) is immediately after the one which one sold 12 ice creams. Shop

Q sold more number of ice creams than Shop O.
80. Two shops sold ice creams in multiple of 9, on successive days. In these two shops, who sold more and on which day?
(A) R, Wednesday (B) L, Monday
(C) O, Wednesday (D) R, Thursday
(E) Q, Friday
81. Which of the following combinations of "number of ice cream sold – Day" is true for R?
(A) 12 – Wednesday
(B) 12 – Saturday
(C) 6 – Thursday
(D) 4 – Friday
(E) 27 – Thursday
82. Which of the following is sold by Shop N?
(A) 12   (B) 18
(C) 27   (D) 6
(E) 9

Directions (Q. 83-85):- In the question below are given four statements followed by four conclusions numbered 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.
83. **Statements:**
Some circles are squares.
Some squares are cubes.
No cube is triangle.
All triangles are cylinder.
Conclusions:
I. All cubes being cylinder is a possibility
II. Some circles are cylinder
III. Some square are triangle
IV. No circle is cylinder
(A) None follows
(B) Only II follows
(C) Only I and either II or IV follows
(D) Both II and IV follows
(E) Only II and either I or IV follows
84. Statements:
Some box are bottles.
No bottles are mugs.
All mugs are bags.
Some bags are caps.
Conclusions:
I. Some bags being bottle is a possibility.
II. Some box are caps.

III. Some caps are mugs.
IV. All mugs are box.
(A) Only I, II and IV follow
(B) Only II, III and IV follows
(C) Only III follows
(D) Only I follows
(E) None follows
85. Statements:
Some stones are cups.
Some cups are black.
No black is green.
All green is red.
Conclusions:
I. Some black are not cups.
II. Some cups are stones.
III. Some red is green.
IV. Some cups are green.
(A) None follows
(B) Either I or III follows
(C) Only III & IV follows
(D) Only II & III follows
(E) None of these

Directions (Q. 86-90):- Read the information given below and answer the questions that follow.
8 kids of a nursery school are sitting around a round table (facing the center) for lunch. Each of them is given different fruits to eat after the lunch. F and H are sitting farthest from each other. G is closest to B and farthest from the kid who is in right of H. There are minimum 2 students in between A and F. C is in between H and B and given Pine apple to eat. Kid sitting opposite to B has been given Guava to eat. Kids having banana and Mango are opposite to each other. D is eating Plums. Kids sitting right of G is eating Apple the only kid sitting in between D and G is F and is eating Cherry. H is having Grapes after the lunch. Kid having mango is adjacent to E.
86. Which match is correct?
(A) D, Guava   (B) F, Cherry
(C) A, Banana   (D) G, Mango
(E) C, Apple
87. How many kid/s are between H and F?
(A) 1   (B) 2
(C) 3   (D) 4
(E) 5
88. Which fruit is given to the kid opposite to E?
(A) Apple   (B) Mango
(C) Banana   (D) Guava
(E) Cherry
89. Which of the following is given Banana to eat?

(A) C   (B) D
(C) E   (D) F
(E) G

90. Who is sitting opposite to D?
(A) A   (B) B
(C) C   (D) D
(E) E

Direction (Q. 91-95):- To answer these questions, study the following arrangements of numbers carefully.
658, 269, 846, 671, 272

91. What is the difference between the 2nd highest and 2nd lowest number?
(A) 365   (B) 385
(C) 399   (D) 368
(E) 405

92. If all digits are arranged in ascending order within the number then which number will be the third highest number?
(A) 658   (B) 269
(C) 846   (D) 671
(E) 272

93. If in each number the first and the second digits are interchanged, which number will be the second highest number?
(A) 658   (B) 269
(C) 846   (D) 671
(E) 272

94. If 1st and 2nd digits are increased by 1 and 3rd is decreased by 1 then which will be the sum of digit of the second lowest number?
(A) 10   (B) 21
(C) 16   (D) 12
(E) None of these

95. If all the numbers are arranged left to right in descending order what will be the difference between the 2nd digit of 4th number from right end and 3rd digit of 1st number from left end?
(A) 3   (B) 2
(C) 1   (D) 5
(E) None of these

96. How many such pairs of letters are there in the word BACKGROUND each of which has as many letters between them in the word as in the English alphabet? (in both forward and backward directions)
(A) One
(B) Three
(C) Two
(D) More than Three
(E) Zero

97. Vinod introduces Vishal as the son of the only brother of his father's wife. How is Vinod related to Vishal?
(A) Cousin   (B) Brother
(C) Son   (D) Uncle
(E) None of these

98. How many meaningful four letter English words can be formed with the letters AEYR using each letter only once in each word?
(A) One   (B) Two
(C) Three   (D) Four
(E) More than Four

99. In a certain code language 'do re me' means 'he is late', 'fa me la' means 'she is early' and 'so ti do' 'he leaves soon'. Which word in that language means 'early'?
(A) la
(B) fa
(C) me
(D) Either 'la' or 'fa'
(E) Do

100. At 12:30, the hour hand of a clock faces north and the minutes hand faces south. At 2:45 the minutes hand will be in which direction?
(A) East   (B) West
(C) North-west   (D) South-west
(E) None of these