

SBI PO Pre 2022 (20th Dec) Shift Wise Previous Year Paper Mock-11

Directions (1-9) : Read the given passage and answer the following questions based on that.

Almost 40 years ago — a group of peasants in a remote Himalayan village stopped a group of loggers from felling a patch of trees. Thus was born the Chipko movement, and through it the modern Indian environmental movement itself. The first thing to remember about Chipko is that it was not unique. It was representative of a wide spectrum of natural resource conflicts in the 1970s and 1980s — conflicts over forests, fish, and pasture; conflicts about the siting of large dams; conflicts about the social and environmental impacts of unregulated mining. In all these cases, the pressures of urban and industrial development had denied local communities to access the resources necessary to their own livelihood.

In the West, the environmental movement had arisen chiefly due to the desire to protect endangered animal species and natural habitats. In India, however, it arose out of human survival. This was an environmentalism of the poor, which married the concern of social justice on the one hand with sustainability on the other. It argued that present patterns of resource use disadvantaged local communities and devastated the natural environment.

Back in the 1970s, when the state occupied the commanding heights of the economy, and India was close to the Soviet Union, the activists of Chipko and other such movements were **dismissed** by their critics as agents of Western imperialism. Slowly, however, the sheer persistence of these protests forced the state into making some concessions. In 1980, a Department of Environment was established at the Centre, becoming a full-fledged Ministry a few years later. New laws to control pollution and to protect natural forests were formed. There was even talk of restoring community systems of water and forest management. Meanwhile, journalists and scholars had begun more systematically studying the **residue (I)** of environmental degradation on social life across India. In 1991 the Indian economy started to liberalise. The dismantling of state controls was in part welcome, as it had **stifled** innovation and entrepreneurship. Unfortunately, the votaries of liberalisation mounted an even more savage attack on the environment than did the proponents of state socialism.

Q1. What was the common reason behind every environmental protest in India?

- (a) Personification of natural elements as the divine spirits in Indian civilization
- (b) Deprivation of local communities from the basic necessities of livelihood.
- (c) Awareness of environmental consequences on living beings' lives
- (d) The belief that leading a rudimentary lifestyle is the rightful way of living
- (e) None of these

Q2. What was/were the difference(s) between the western environmental movements and Indian environmental movements?

- (a) Western movements intended to conserve the ecosystem while Indian movements were for people's livelihood
- (b) West was in favor of development with no concern over environment whereas India was strictly against it
- (c) The western protests were fake pretenses but the concerns of Indians were genuine.
- (d) Only (b) and (c)
- (e) None of these

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Q3. What was the impact of Indian economic liberalization on the environment?

- (a) Western technology in India, through liberalisation had helped India to protect environment
- (b) Economic liberalization had no significant impact on the environment whatsoever.
- (c) Economic liberalization further promoted pollution-intensive activities at the cost of environmental damage
- (d) Economic liberalization had put India and its environmental problems on the global forum
- (e) None of these

Q4. Which of the following is FALSE with context to the passage?

- (a) The decades of 70's and 80's had seen many conflicts over the environmental damages
- (b) The 90's decade's change in Indian economy had enacted more stiffed policies against pollution.
- (c) Department of Environment came into existence at the Centre in the 1980's.
- (d) Chipko movement led the way for other modern environmental movements.
- (e) None of these

Q5. Which of the following will be true about the Chipko movement?

- (a) It was a movement initiated by farmers to protect their livelihoods
- (b) With the advent of the dominancy of the state, the Chipko movement loses its due credit
- (c) Chipko movement shared the agenda with other Indian protests against the exploitation of natural resources
- (d) Only (a) and (c)
- (e) All of these

Q6. What was/were the effect(s) of Chipko and other environment centric movements in the Indian economy?

- (a) It formulated a complete ministry concerning environment
- (b) More stringent laws were imposed to preserve the nature and its resources
- (c) The idea of reintroducing community system for water and forest resources had also started surfacing
- (d) Only (a) and (c)
- (e) All of these

Q7. In the given passage a word is highlighted and marked with (I) , which may or may not be correctly placed. Choose the best alternative that can replace the word without altering the intended meaning of the sentence. If the word does not need any replacement, choose "No replacement needed" as your answer choice.

- (a) undue
- (b) impact
- (c) stigma
- (d) demand
- (e) No replacement needed

Q8. Which of the following words is the synonym of “stifled” as highlighted in the passage?

- (a) uptake
- (b) irrefutable
- (c) relished
- (d) nascent
- (e) encouraged

Q9. Which of the following words is the antonym of ‘dismissed’ as highlighted in the give passage?

- (a) recognized
- (b) amalgamated
- (c) seized
- (d) incapacitated
- (e) None of these

Directions (10-13) : Each sentence is divided into four parts, which may or may not have any error. Choose the section that has the error, as your answer choice. If all the sections are correct, choose, “No error” as your answer choice.

Q10. Cavemen are represented as (A) /live a primitive life in caves (B) /and desolate places, and their (C) /character is usually ferocious (D)

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Q11. He fumbled in the darkness (A) / looking for the light switch, (B) /but when he finally found it (C) / there was someone already there (D) .

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Q12. Responding to the pandemic has (A) /led to the creation of the most intrusive (B) / and stringent laws of modern times (C) / affecting every aspects of our lives (D) .

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Q13. Contentious cases are sometimes escalate (A) / to a federal appellate court, which can (B) / issue rulings that set precedents (C) /for other courts within its jurisdiction (D) .

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Directions (14-18) : In each of the questions given below, a statement with a highlighted phrase is given. Choose the most appropriate replacement from the given options which could replace the highlighted phrase to make the statements grammatically and contextually correct. If the highlighted phrase is already correct then choose option “No replacement required” as your response.

Q14. You **shouldn't allows anyone** to disrespect you.

- (a) shouldn't allowed anyone
- (b) shouldn't allow anyones
- (c) should have not allow
- (d) shouldn't allow anyone
- (e) No replacement required

Q15. When the king **was accompany with his** stalwart bodyguards, he felt safe walking among his people.

- (a) is accompany with his
- (b) were accompanied by his
- (c) was accompanied by their
- (d) was accompanied by his
- (e) No replacement required

Q16. Since the prisoner couldn't **coexist by another convicts, he** spent a lot of time in solitary confinement.

- (a) coexists with other convict, he
- (b) coexisted among other convicts, he
- (c) coexist with other convicts, he
- (d) coexist within other convicts, it
- (e) No replacement required

Q17. The train leaves **every evening at 6 p.m.** and reaches its destination the next morning.

- (a) each evening on 6 p.m.
- (b) every evenings on 6 p.m.
- (c) every evening from 6 p.m.
- (d) every evening in 6 p.m.
- (e) No improvement required

Q18. The airline said in a statement that **it will ensure** that requests for refunds are processed within three days.

- (a) they will ensure
- (b) it will insure
- (c) it will have ensure
- (d) it would ensure
- (e) No improvement required

Directions (19-21) : In the following question, an idiom has been given. Following idiom four sentences are given. Find out which sentence has the correct usage of given idiom. If none of the given sentence has its correct usage then choose “None of these” as your answer choice.

Q19. Cut corners

- (a) To fill out the bill of credit card this month, I must have to **cut corners**.
- (b) An increasing population is **cutting corners** around the world.
- (c) Inflation is rising at a higher pace and **cutting corners** of daily wage earners.
- (d) No candidate was **cutting corners** when the invigilator asked for identification proof.
- (e) None of these

Q20. A dime a dozen

- (a) She has left with few days for the examination so she works **a dime a dozen**.
- (b) Remember your storage vendor won't be pushing you towards the less expensive route.
- (c) As smartphones have become cheaper, they are **a dime a dozen** nowadays.
- (d) He studies **a dime a dozen** for his upcoming examinations.
- (e) None of these

Q21. Wrap your head around something

- (a) Supply in excess can lead to a price drop and the consumer **wraps its head around** it.
- (b) The workers found it difficult to **wrap their heads around** the supervisor's instructions.
- (c) John **wrapped his head around** for any ideas to renovate the old treehouse.
- (d) So stressed he was about work that he had basically **wrapped his head around**.
- (e) None of these

Directions (22-26) : Rearrange the following sentences in a meaningful paragraph and answer the following questions.

- (A) However, the personal care industry remains confident about phthalate safety.
- (B) In recent decades developmental problems have become more prevalent.
- (C) Several reports highlight the presence of low-level concentrations of potential developmental toxicants.
- (D) According to these reports, personal care products such as makeup, soap etc. contain chemicals like phthalates that lack safety data.
- (E) Environmental chemicals are strongly suspected to be one of the contributing factors.

Q22. Which of the following should be the **FIRST** sentence after rearrangement?

- (a) A
- (b) C
- (c) D
- (d) B
- (e) E

Q23. Which of the following should be the **THIRD** sentence after rearrangement?

- (a) A
- (b) C
- (c) D
- (d) B
- (e) E

Q24. Which of the following should be the **LAST** sentence after rearrangement?

- (a) A
- (b) C
- (c) D
- (d) B
- (e) E

Q25. Which of the following should be the **FOURTH** sentence after rearrangement?

- (a) A
- (b) C
- (c) D
- (d) B
- (e) E

Q26. Which of the following should be the **SECOND** sentence after rearrangement?

- (a) A
- (b) C
- (c) D
- (d) B
- (e) E

Directions (27-30) : In each of the questions given below four words are given in bold. These four words may or may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other. If the sentence is correct as it is then select option 'No correction required' as your choice.

Q27. More than two thousand pigs have **span (1)** due to African swine fever in the **died (2)** of two weeks, **prohibitory (3)** the administration to issue **prompting (4)** orders.

- (a) 1-3 and 2-4
- (b) No correction required
- (c) 1-2 and 3-4
- (d) Only 1 - 3
- (e) Only 2 - 4

Q28. Coastal erosion is a **reality 1)** and the rate of **erosion 2)** has increased recently, especially after Ockhi and it is not right to **club 3)** the erosion with port **construction 4)** .

- (a) Only 1 - 2
- (b) Only 3 - 4
- (c) 1-3 and 2-4
- (d) 1-2 and 3-4
- (e) No correction required

Q29. Today, it refers to **learning (1)** that prioritises an individual student's **instructional (2)** and uses flexible **requirements (3)** practices in terms of content, **pace (4)** and materials.

- (a) Only 2 -3
- (b) 1-2 and 3-4
- (c) 1-3 and 2-4
- (d) Only 1 - 4
- (e) No correction required

Q30. With a target of **developing 1)** India into a developed country by 2047, there are some **lessons 2)** we should learn from our **eastern 3)** friend, Japan, the world's fourth **largest 4)** economy.

- (a) 1-3 and 2-4
- (b) Only 2 and 4
- (c) Only 3 and 4
- (d) 1-4 and 2-3
- (e) No correction required

Q31. Pipe D and pipe E can fill a tank in 15 hours and 18 hours respectively while pipe F takes 25 hours to empty the tank. Pipe D and pipe E are opened together for 5 hours and then pipe E is closed and pipe F is opened. Find the time taken by pipe D and pipe F together to fill the remaining tank.

- (a) $14\frac{5}{12}$ hours
- (b) $14\frac{7}{12}$ hours
- (c) $14\frac{7}{11}$ hours

- (d) $11\frac{7}{12}$ hours
 $12\frac{7}{12}$ hours
(e)

Q32. The ratio of wine and water in vessel A and vessel B is 5:3 and 8:5 respectively. If wine and water in both the vessel are mixed together, it is found that total quantity of wine and water is 80 liters and 49 liters respectively, find the total quantity of mixture vessel B.

- (a) 52 liters
(b) 39 liters
(c) 78 liters
(d) 26 liters
(e) 65 liters

Q33. The diameter of the base of a cylinder is 28 cm and its curved surface area is 704cm^2 . A cone has 25% more height than that of the cylinder and radius of the cylinder is equal to that of cone. Find the volume of the cone.

- (a) $\frac{6160}{9}\text{ cm}^3$
(b) $\frac{6260}{3}\text{ cm}^3$
(c) $\frac{6151}{3}\text{ cm}^3$
(d) $\frac{6160}{3}\text{ cm}^3$
(e) $\frac{6160}{11}\text{ cm}^3$

Q34. A and B entered into a business investing Rs. X and Rs. X+1500 respectively. After 4 months A withdrew Rs.1000 and B invested Rs.2000 more. The ratio of their profit at the end of one year is 23:44. Find the initial amount invested by B.

- (a) Rs.4500
(b) Rs.6000
(c) Rs.6600
(d) Rs.4200
(e) Rs.4000

Q35. The cost price of a TV is Rs.1800 more than the cost price of a mixer. TV and mixer are sold at 20% profit and 15% profit respectively. If the difference between the selling price of TV and Mixer is Rs.2860. find the cost price of TV.

- (a) Rs. 12400
(b) Rs. 11200
(c) Rs. 17500
(d) Rs. 15800
(e) Rs. 18400

Directions (36-41) : Read the following table carefully and answer the questions given below.

Following table shows total number of cakes (Biscuit cake and Pan cake) sold by five different shops and ratio distribution of Biscuit cakes and Pan cakes in these shops.

Shops	Total cakes sold	Biscuit cakes : Pan cakes
A	700	5:9
B	850	9:8
C	980	4:3
D	1200	8:7
E	1020	5:7

Q36. Find the ratio of number of biscuit cakes sold by shop A and D together to number of pan cakes sold by shop B and E together.

- (a) 175 :199
- (b) 178 :199
- (c) 178 :109
- (d) 179 :194
- (e) 171 :149

Q37. Find the average number of biscuit cakes sold by all the five shops.

- (a) 465
- (b) 405
- (c) 415
- (d) 425
- (e) 445

Q38. In shop B, price of each pan cake and biscuit cake is Rs.45 & Rs.55 respectively. Find the total revenue generated by shop B.

- (a) Rs.40750
- (b) Rs.26720
- (c) Rs.55750
- (d) Rs.42750
- (e) Rs.40050

Q39. Find the difference between total number of pan cakes sold by shop E and D together and number of biscuit cakes sold by shop C and A together.

- (a) 215
- (b) 105
- (c) 555
- (d) 745
- (e) 345

Q40. Number of biscuit cakes sold by shop E is what % that of shop D?

- (a) 68%
- (b) 44%
- (c) 51%
- (d) 66%
- (e) 78%

Q41. Find the total number of pan cakes sold by all the shops together.

- (a) 2225
- (b) 2425
- (c) 2665
- (d) 2005
- (e) 2125

Q42. Present age of A is six years more than that of B and nine years less than that of C. If average of present age of A, B and C is 39 years. Then find the ratio of ages of A and C, 7 years hence.

- (a) 3: 4
- (b) 4: 5
- (c) 5: 6
- (d) 2: 3
- (e) 1: 2

Q43. Train A whose length is 20% more than that of train B crosses each other in 13.2 sec when moving in opposite direction. Train A crosses train B in 66 sec while moving in the same direction. Find the ratio of speed of train A and speed of train B.

- (a) 4: 5
- (b) 3: 4
- (c) 5: 7
- (d) 3: 5
- (e) 3: 2

Q44. Average of five numbers is 82. Average of two smallest numbers is 65 and average of two greatest numbers is 100. Find the middle number, if all these five numbers are arranged in increasing order?

- (a) 85
- (b) 100
- (c) 70
- (d) 80
- (e) 90

Q45. A man invested his savings at the rate of 15% p.a. for two years at simple interest(SI) , if the man invests his savings at the rate of 20% p.a. for two years at compound interest (CI) compounding annually then he will receive Rs. 280 more interest. Find saving of man?

- (a) 1800 Rs.
- (b) 2400 Rs.
- (c) 2000 Rs.
- (d) 1600 Rs.
- (e) 1200 Rs.

Q46. A boat can travel a distance of 180 km in downstream and 150 km in upstream in 5 hours. Find the time taken by the boat to cover a distance of 315 km in still water if ratio of speed of boat in still water to speed of stream is 7:2 respectively.

- (a) 5.5 hours
- (b) 2.5 hours
- (c) 1.5 hours
- (d) 4.5 hours
- (e) 6.5 hours

Directions (47-50) : Read the given information carefully and answer the following questions.

In a company of 3540 employee, there are 4 different departments (Management, HR, Production and Accounts) . Females in HR department are 87.5% of males of same department. Total males in Production department are 800 which is 25% more than the males in Management. No. of females in Management is same as males in accounts. Females in Accounts are 150 less than Males in same department and 150 more than females in Production department. Ratio of total employee in Production and that in Accounts is 19: 15.

Q47. What is the difference between the total number of males and females in the company?

- (a) 1100
- (b) 960
- (c) 1040
- (d) 890
- (e) 1120

Q48. Total no. of employee in HR department is what percentage more/less than that in Account department.

- (a) 0%
- (b) 100%
- (c) 50%
- (d) 25%
- (e) 200%

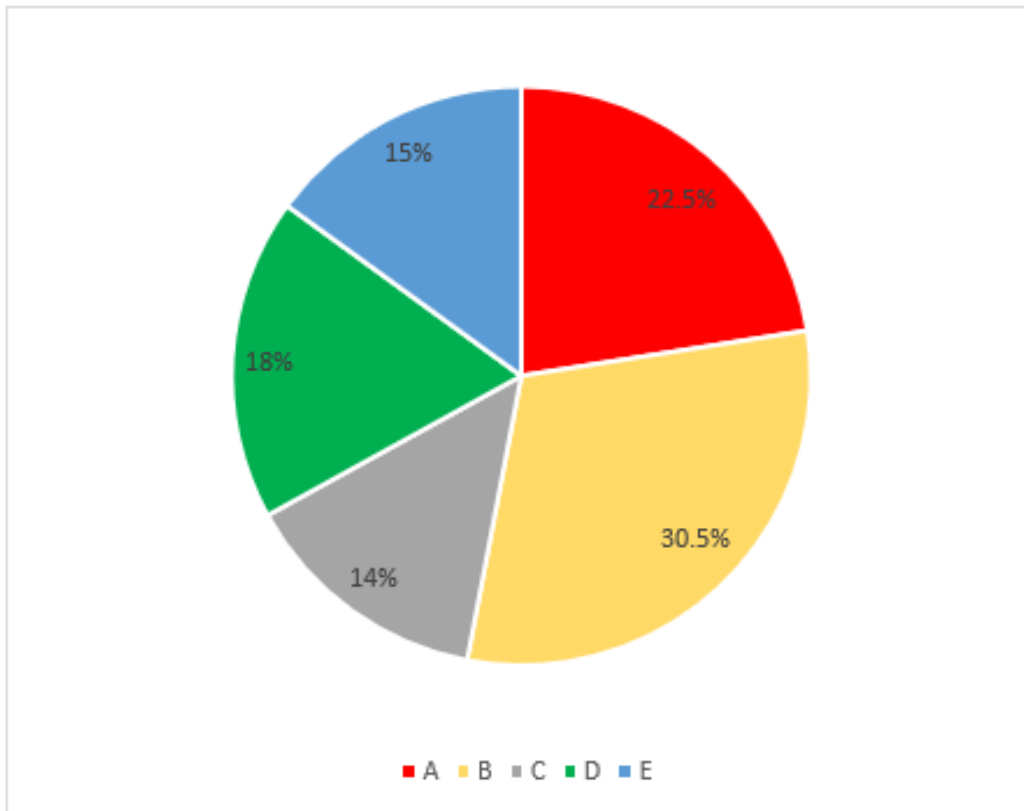
Q49. If 20% of employee of Management department switched the department to Account department, due to which no. females in Accounts department increased to 373, then find the no. of males in Account department.

- (a) 465
- (b) 595
- (c) 615
- (d) 580
- (e) 425

Q50. What is the ratio of the no. of males in HR and Production together to no. of females in Production and Management together?

- (a) 3: 1
- (b) 3: 2
- (c) 4: 3
- (d) 1: 1
- (e) 2: 1

Directions (51-55) : Pie chart given below shows the percentage distribution of marks obtained in maths out of total marks obtained by five students (i.e., A, B, C, D and E) of a class in math. There are only three subjects in class i.e. (Hindi, English and Math) .



Q51. If marks obtained by B in math is 82.5 more than marks obtained by C in same subject, then find total marks obtained by B, A and C in math?

- (a) 315
- (b) 305
- (c) 325
- (d) 335
- (e) 275

Q52. C's score in Hindi and English is $33\frac{1}{3}\%$ more and 10 more than that of D and E scored in math respectively and total score of C in three subjects is 275, then find marks scored by A in math?

- (a) 100
- (b) 105
- (c) 112.5
- (d) 75.5
- (e) 97.5

Q53. What is the ratio of marks obtained by A to D & C together in math out of total marks obtained by five students in math?

- (a) 45:64
- (b) 45:61
- (c) 61:64
- (d) 15:19
- (e) 15:17

Q54. If marks obtained by A in math out of total marks obtained by five students in math is 135, then find marks obtained by C in math?

- (a) 112
- (b) 84
- (c) 98
- (d) 70
- (e) None of these.

Q55. If total marks obtained by all five students in math is 600, then find marks obtained by B is how much more than that of A in math.

- (a) 36
- (b) 28
- (c) 54
- (d) 48
- (e) 44

Directions (56-60) : In each of these questions, two equations (I) and (II) are given. You have to solve both the equations and give answer.

Q56.

I. $7x^2 + 5x - 18 = 0$

II. $3y^2 + 4y - 20 = 0$

- (a) If $x > y$
- (b) If $x \geq y$
- (c) If $x < y$
- (d) If $x \leq y$
- (e) If $x = y$ or no relation can be established between x and y

Q57.

I. $12x^2 + 46x + 42 = 0$

II. $3y^2 - 16y + 21 = 0$

- (a) If $x > y$
- (b) If $x \geq y$
- (c) If $x < y$
- (d) If $x \leq y$
- (e) If $x = y$ or no relation can be established between x and y

Q58.

I. $(x - 4)^2 = 81$

II. $2y^2 + 17y + 36 = 0$

- (a) If $x > y$
- (b) If $x \geq y$
- (c) If $x < y$
- (d) If $x \leq y$
- (e) If $x = y$ or no relation can be established between x and y

Q59.

I. $x^3 - 119 = 2078$

II. $y^2 - 169 = 0$

- (a) If $x > y$
- (b) If $x \geq y$
- (c) If $x < y$
- (d) If $x \leq y$
- (e) If $x = y$ or no relation can be established between x and y

Q60.

I. $x^2 + x - 20 = 0$

II. $y^2 + 11y + 30 = 0$

- (a) If $x > y$
- (b) If $x \geq y$
- (c) If $x < y$
- (d) If $x \leq y$
- (e) If $x = y$ or no relation can be established between x and y

Directions (61-65) : What will come in the place of question (?) mark in following series.

Q61. 6, 5, 5, 8, 16, 31, ?

- (a) 22
- (b) 11
- (c) 33
- (d) 44
- (e) 55

Q62. 125, 343, 1331, 2197, ?, 6859, 12167.

- (a) 1728
- (b) 4096
- (c) 4913
- (d) 5832
- (e) 2744

Q63. 0, 1, 9, 18, ?, 107, 323

- (a) 30
- (b) 31
- (c) 82
- (d) 33
- (e) 34

Q64. 841, ?, 848, 869, 855, 862, 862

- (a) 987
- (b) 798
- (c) 888
- (d) 876
- (e) 697

Q65. 290, 224, 170, 120, 82, 48, ?

- (a) 20
- (b) 21
- (c) 22
- (d) 24
- (e) 26

Directions (66-70) : Study the following information carefully and answer the questions given below.

There are eight persons A, B, C, D, E, F, G and H who live in a building having four floors such that the ground floor is numbered as 1 and the floor immediately above the ground floor is numbered as 2 and so on up to the topmost floor is numbered as 4. Each of the floors consists of two types of flats i.e., flat-A and flat -B. Flat-A of floor 2 is immediately above the flat - A of floor 1 and immediately below flat - A of floor 3 and in the same way flat -B of floor 2 is immediately above the flat - B of floor 1 and immediately below the flat-B of floor 3 and so on. Also, flat -A is the west of flat B. Only one person lives in each flat. Each of the flats is of the same dimension.

One floor gap between A and F. H lives to the west of B who lives to the northeast of F. A lives to the southwest of D. C lives to the east of E.

Q66. Who among the following lives in Flat A of floor 3?

- (a) E
- (b) A
- (c) G
- (d) F
- (e) None of these

Q67. Who lives immediately above G's flat?

- (a) B
- (b) C
- (c) A
- (d) D
- (e) None of these

Q68. Who among the following lives in Flat A of floor 2?

- (a) F
- (b) H
- (c) G
- (d) None of these
- (e) E

Q69. Who lives exactly between H and E in the same named flat?

- (a) D
- (b) A
- (c) F
- (d) Either F or D
- (e) G

Q70. Which of the following statements is true?

- (a) D lives on the floor below F in the same named flat
- (b) A lives on the floor above C
- (c) E and H live on consecutive floors
- (d) G lives north-west of E
- (e) B and G live in the same named flat

Directions (71-72) : In the following questions assuming the given statement to be true, find which of the conclusion(s) among the given conclusion(s) is/are definitely true and then give your answers accordingly.

Q71.

Statement:

$39 > 93 \geq 63, 54 \leq 32 < 93, 63 < 75$

Conclusions:

I. $93 \geq 75$

II. $39 > 32$

III. $54 < 75$

- (a) Only conclusion II is true
- (b) Only conclusion III is true
- (c) Either conclusion I or II and III is true
- (d) Both conclusions II and III are true
- (e) Both conclusions I and II are true

Q72.

Statement:

$\& > \$ = \%, @ < ? \geq \#, \% = ! > \#$

Conclusions:

I. $\& > \#$

II. $\$ > ?$

III. $\% \leq ?$

- (a) Only conclusion I is true
- (b) Only conclusion II is true
- (c) Either conclusion II or III is true and I is true
- (d) Either conclusion I or II and III is true
- (e) None is true

Q73. In which among the following elements, $K \geq O$ and $L > Z$ holds definitely true, if the given statements are definitely true?

- (a) $N \geq O \geq Z > T$; $K \geq Z > P = L$
- (b) $N < O \leq Z > T$; $K \geq Z < P \leq L$
- (c) $N > O \leq Z < T$; $K \geq Z > P > L$
- (d) $N \geq O \geq Z \geq T$; $K < Z \leq P < L$
- (e) $N \leq O < Z \leq T$; $K < Z = P > L$

Directions (74-76) : Study the following information carefully and answer the questions given below.

Six persons M, N, O, P, Q and R sit around a circular table facing towards the centre but not necessarily in the same order. Each of them is of certain years old. Distance between adjacent persons is equal. The sum of the ages of the persons sitting opposite to each other is 36 years. None of them is less than 13 years old and greater than 23 years old.

P sits opposite to 16 years old person. One person sits between P and the one who is 5 years younger than P. R sits 2nd to the right of the youngest person. M is one year younger than R whose age is an even number. Q sits immediately right of N. O's age is an odd number.

Q74. The person who is 16 years old sits 2nd to the right of which of the following persons?

- (a) R
- (b) P
- (c) O
- (d) Q
- (e) None of these

Q75. What is the sum of the ages of R and O?

- (a) 29
- (b) 28
- (c) 27
- (d) 31
- (e) None of these

Q76. Who sits immediate right of the eldest person?

- (a) Q
- (b) P
- (c) M
- (d) R
- (e) None of these

Q77. How many such pairs of letters are there in the word 'STRUGGLING', each of which has as many letters between them in the word as they have in the English alphabet (both in forward and backward directions) ?

- (a) None
- (b) One
- (c) Two
- (d) More than three
- (e) Three

Directions (78-82) : Study the following information carefully and answer the questions given below:

Ten people are sitting in two parallel rows containing five people each, in such a way that there is an equal distance between adjacent persons. In row 1 P, Q, R, S and T are seated and all of them are facing north. G, H, I, J and K are sitting in row 2 and facing south direction.

R is the only immediate neighbour of Q. J faces the one who sits 2nd to the right of P. J neither faces R nor Q. H and S sit diagonally opposite to each other. K sits left of I but does not face T.

Q78. ____ faces the one who sits 3rd to the left of S.

- (a) K
- (b) G
- (c) J
- (d) I
- (e) H

Q79. How many persons sit between R and the one who faces J?

- (a) One
- (b) Can't be determined
- (c) Either One or Two
- (d) Two
- (e) More than two

Q80. Who sits 3rd to the left of H?

- (a) K
- (b) G
- (c) I
- (d) J
- (e) None of these

Q81. Who among the following is T's immediate neighbour?

- (a) R
- (b) P
- (c) Q
- (d) Both R and Q
- (e) Both P and R

Q82. Four of the following five are alike in a certain way and hence form a group. Who among the following does not belong to that group?

- (a) I
- (b) K
- (c) T
- (d) S
- (e) R

Q83. In the number '48927269485', how many pairs of digits have the same number between them (both forward and backward direction) as in the number series?

- (a) Four
- (b) Two
- (c) One
- (d) Three
- (e) More than four

Directions (84-86) : Study the following information carefully and answer the questions given below:

Eight persons live in a family in which there are two married couples. F is the grandmother of M. G is the son-in-law of S. A has two children of different genders. K is the only brother of L who is not male. D is the brother-in-law of G. D is the uncle of L. M is the niece of L. L and A are of the same gender.

Q84. How many female members live in the family?

- (a) More than five
- (b) Two
- (c) Five
- (d) Four
- (e) One

Q85. How S is related to L?

- (a) Grandson
- (b) Grandmother
- (c) Grandfather
- (d) Granddaughter
- (e) None of these

Q86. If T is the spouse of K, then how is T related to G?

- (a) Daughter-in-law
- (b) Mother-in-law
- (c) Son-in-law
- (d) Sister-in-law
- (e) Mother

Q87. If in the given word "TRANSFORMER" if we remove all the vowels and replace all the consonants with just next letter then find how many vowels are there in the new arrangement?

- (a) One
- (b) Four
- (c) Two
- (d) Three
- (e) None of these

Directions (88-92) : Study the following information carefully and answer the questions given below.

Six persons Y, T, O, V, Q and L were born in six different months i.e. January, March, April, May, June and July of six different years 2002, 2005, 2008, 2009, 2012 and 2013. All the above information (except years) is not necessarily in the same order.

Y was born in an even-numbered year but just after Q. Two persons were born between Y and the one who was born in January. The one who was born in July is 5 years older than L who was born in the month having an odd number of days. No one was born between T and O and they were born before 2008. The number of persons who were born after the one who was born in May is same as the number of persons who were born before V. T was neither born in the month having 31 days nor in June.

Q88. Who among the following persons was born in April?

- (a) T
- (b) Y
- (c) Q
- (d) O
- (e) None of these

Q89. Who among the following was born in 2013?

- (a) The person who was born in July
- (b) L
- (c) The person who was born in May
- (d) V
- (e) None of these

Q90. What is the difference between the years in which V was born and the one who was born in June?

- (a) 6
- (b) 7
- (c) 4
- (d) 5
- (e) Can't be determined

Q91. Which of the following combination(s) is/are true?

- (a) Y- June - 2012
- (b) V - April - 2013
- (c) V - July - 2012
- (d) O - January - 2013
- (e) All are true

Q92. Four of the following five are alike in a certain way and hence form a group. Who among the following doesn't belong to that group?

- (a) V
- (b) L
- (c) O
- (d) Y
- (e) Q

Directions (93-97) : Study the following information carefully to answer the questions given below.

Seven persons i.e., P, Q, R, S, T, U and V sit in a linear row and all of them face to north direction. Each of them visits different cities for a tour i.e., Jaipur, Udaipur, Agra, Ranchi, Bikaner, Indore and Haridwar. All the information is not necessarily in the same order.

One person sits between U and the one who visits Haridwar. U is the only neighbour of the one who visits Jaipur. P sits third to the right of Q. P visits neither Haridwar nor Jaipur. U doesn't sit adjacent to Q. One person sits between P and the one who visits Ranchi. The number of persons sit to the right of U is same as the number of persons sit to the left of V. More than three persons visit between the one who visits Agra and the one who visits Udaipur. S sits to the right of R and sits adjacent to the one who visits Udaipur. No one sits between T and the one who visits Bikaner.

Q93. T visits which among the following cities?

- (a) Jaipur
- (b) Ranchi
- (c) Agra
- (d) Udaipur
- (e) None of these

Q94. How many persons sit between R and P?

- (a) Three
- (b) Two
- (c) Four
- (d) Five
- (e) None

Q95. Which among the following combination(s) is/are correct?

- (a) R-Udaipur
- (b) P-Bikaner
- (c) S-Indore
- (d) T-Jaipur
- (e) None is correct

Q96. If all the persons sit according to alphabetical order from right to left in the row, then the position of how many persons remains unchanged?

- (a) Two
- (b) None
- (c) Three
- (d) One
- (e) More than three

Q97. Which among the following cities has U visited?

- (a) Bikaner
- (b) Ranchi
- (c) Indore
- (d) Udaipur
- (e) Agra

Directions (98-100) : In each of the questions, some statements are given below 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.

Q98. Statements:

- Only a few Perfumes are Shoes
- Some Mirror is Dress
- No Shoes is Dress

Conclusions:

- I. Some Perfumes are not Dress
- II. All Perfumes can never be Mirror

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

Q99. Statements:

Some Year is not Week

Only Month is Days

Some Month is Year

Conclusions:

I. No Year is Days

II. Some Days are not Week

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

Q100. Statements:

Only a few States are Country

No Cities is Town

Some Cities is Country

Conclusions:

I. All Country can be Town

II. Some State being not Cities is a possibility

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