

SBI PO Pre 2022 (20th Dec) Shift Wise Previous Year Paper Mock-12

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

The non-banking financial companies (NBFCs) are important constituent components of India's financial system. These are private sector institutions and have been there since the 1940s, although formally recognized by the Reserve Bank of India (RBI) only in 1964. This sector has grown substantially over the years, with the size of assets becoming almost 13% of India's gross domestic product (GDP) . These are regarded as shadow banking entities and their activities largely fall outside the regular banking system. Being an **emerging** market economy, a considerably large section of the Indian society still remains out of the reach of the formal sector financial network. The NBFCs act both as substitute and complement for the banking system. They offer various banking services but do not have a banking license. NBFCs cater to niche areas, such as automobile financing, gold loan, and agricultural credit. Success of the NBFC ecosystem is due to its diversified product lines with low costs, wider reach, lower bad debts, and better risk management. NBFCs in India fill the gap in extending financial services that still remain unfulfilled by the banking sector NBFCs are perceived to have quick decision-making ability, bring in flexibility as per the requirements of the customers, and assume greater risks and hence are free from the **rigid** structure of the banks.

However, the overall vulnerable nature of the NBFCs in India remains a serious cause of concern. For instance, the so-called India's mini-Lehmann moment is **crucial** here. The Infrastructure and Leasing Financial Services (IL&FS) went bankrupt, affecting the funding channels for other NBFCs in the market and created a scary situation for the banks as well (since banks, which are the major sources of funds for the NBFCs, hesitate to lend further to infuse liquidity) . Although, a possible predicament in the NBFC market may have far-reaching implications on the formal sector banking. Unfortunately, this segment does not get any direct support from the central bank to tide away the crisis. Thus, even when the literature on Indian banking is voluminous, that on NBFCs is astonishingly _____.

Q1. What is shadow banking entity?

- (a) A licensed subsidiary of the traditional banking system to cater to the needs of the unbanked.
- (b) Non-banking financial institutions that aren't supervised under regular banking regulations.
- (c) The financial organizations that work beyond the ambit of the Indian judicial system.
- (d) The financial companies backed by commercial banks to provide banking services.
- (e) None of these

Q2. What is the significance of NBFC?

- (a) It works parallel to regulated banks and makes diverse banking services convenient for people.
- (b) It regularizes scheduled commercial banks for better outreach of financial facilities
- (c) It aids commercial banks and state governments in case of financial crisis
- (d) As NBFCs are debt recovery tribunals, they recover bad debts of commercial banks.
- (e) None of these

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Q3. Why do NBFCs not subject to the banking regulation?

- (a) Because NBFCs are constituted by foreign authorities to provide banking services
- (b) They execute discretion as per the requirements of the customer, thus brings greater risk
- (c) They only provide facilities provisioned under agreement with nonbank financial institutions.
- (d) They are imposter organisations that lure customers by claiming returns beyond any market value.
- (e) None of these

Q4. Which of the following options is **false with respect to the information given in the passage?**

- (a) NBFCs came under the purview of RBI in the year 1965.
- (b) NBFCs contribute greatly to the Indian economy by adding almost 13% of the GDP.
- (c) NBFCs' framework which provides unsecured lending can create a great risk even to formal sector banking.
- (d) Minimal costing, wider reachability, and improved risk management have given NBFCs great success.
- (e) None of these

Q5. What is India's mini-Lehmann moment?

- (a) The insolvency of IL&FS had squeezed the credit from other NBFCs and disrupted operation of bank also.
- (b) The bankruptcy of one company that had frozen the liquidity channel of entire banking system
- (c) The bankruptcy of IL&FS that had pointed out the shortfalls of the Indian banking system
- (d) Only (a) and (b)
- (e) Only (a) and (c)

Q6. Which of the following words can fit into the given blank?

- (a) obtrusive
- (b) squeaky
- (c) tardy
- (d) copious
- (e) scanty

Q7. Which of the following words is the synonym of "rigid**" highlighted in the passage?**

- (a) lenient
- (b) elastic
- (c) yielding
- (d) firm
- (e) None of these

Q8. Which of the following words is the antonym of "crucial**" highlighted in the passage?**

- (a) trivial
- (b) vital
- (c) basic
- (d) decisive
- (e) None of these

Q9. Which of the following words is the synonym of “**emerging**” highlighted in the passage?

- (a) arising
- (b) withdrawing
- (c) departing
- (d) fetching
- (e) None of these

Directions (10-14) : In each of the following question, two sentences are given with a blank in each. Find a word among the given options that can fit in both the blanks without altering the intended meaning.

Q10.

(I) The coffee served as a morning _____, helping me wake up and focus.

(II) The music provided the necessary _____ for her to start dancing.

- (a) stimulus
- (b) memorandum
- (c) liaison
- (d) ardent
- (e) vitality

Q11.

(I) Company _____ its employees from doing part-time jobs in other companies.

(II) Enhanced immunity _____ virus invasion in the human body.

- (a) restrains
- (b) defends
- (c) tolerance
- (d) pertains
- (e) upends

Q12.

(I) _____ school buildings after school closure were used as hospitals during the pandemic.

(II) He rented out his _____ flat to earn passive income.

- (a) abhorrent
- (b) occupied
- (c) ignite
- (d) vacant
- (e) ridiculed

Q13.

(I) After being defeated many times, Rahul finally _____ his position in the series.

(II) The Indian rupee has effectively _____ amid global uncertainty.

-
- (a) appealing
 - (b) adoring
 - (c) consolidated
 - (d) vehement
 - (e) whirling

Q14.

- (I) Touch is thought to be the first sense that humans_____.
 - (II) Excess social media consumption is likely to _____ depression in young adults.
- (a) abode
 - (b) develop
 - (c) abide
 - (d) prompt
 - (e) tussle

Directions (15-16) : In each question, a word is given and corresponding to that word three sentences are provided. Choose the correct combination of the sentences from the given options that has the correct usage of the word.

Q15. factious

- (i) The billionaire was a **factious** man who enjoyed creating tasks that put his employees at odds with each other.
 - (ii) During the interrogation, the **factious** detective attempted to turn the conspirators against each other.
 - (iii) When the dashing actor entered a room, his **factious** charm caused everyone to look in his direction.
- (a) Only (i)
 - (b) Only (ii)
 - (c) Both (i) and (ii)
 - (d) Both (ii) and (iii)
 - (e) All of these

Q16. deficient

- (i) When I tried to withdraw money, I was told I couldn't because my funds were **deficient**.
 - (ii) What began as a simple squabble between friends turned into a **deficient** among several people.
 - (iii) Neither of the children would fess up to the **deficient**, each blaming the other for breaking the lamp.
- (a) Only (i)
 - (b) Only (iii)
 - (c) Both (i) and (iii)
 - (d) Both (ii) and (iii)
 - (e) None of these

Directions (17-21) : Rearrange the following five sentences in the proper sequence to form a meaningful paragraph and then answer the questions given below.

- (A) But today, Americans face a climate challenge that can't be solved by just saying no again and again.
- (B) To curb pollution, activists have worked to thwart new oil drilling, coal-fired power plants, fracking for natural gas, and fuel pipelines.
- (C) Since the 1960s, fighting for the environment has frequently meant fighting against corporations.
- (D) Moreover, fossil-fuel infrastructure built over centuries needs to be replaced within the next few decades by clean-energy alternatives.
- (E) Decarbonizing the economy will require an unprecedented amount of new energy investment.

Q17. Which statement will come **third** in the order after rearrangement?

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

Q18. Which statement will come **second** in the order after rearrangement?

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

Q19. Which statement will come **fourth** in the order after rearrangement?

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

Q20. Which statement will come **first** in the order after rearrangement?

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

Q21. What is the correct order of the statements after rearrangement?

- (a) DCEAB
- (b) BCEDA
- (c) ACEBD
- (d) CBAED
- (e) ABCDE

Directions (22-24) : In the following question, sentences are given with a part in bold. The given phrase in the bold may or may not contain an error. The options following can replace the incorrect phrase. The correct phrase that is to be replaced will be your answer. If the sentences are correct then select 'No improvement required' as your answer.

Q22. Private investment **needs to be harness** to develop infrastructure.

- (a) need to be harness
- (b) needs to be harnessed
- (c) needs to been harnessed
- (d) needs to being harnessed
- (e) No improvement required

Q23. The complex human brain is made up of billions of neurons, which are **constantly communicated with** each other.

- (a) constantly communicating with
- (b) constantly communicating on
- (c) irregular communicating with
- (d) harsh communicating with
- (e) No improvement required

Q24. The beautiful Grand Canyon is a natural wonder that was **formed over million of years** by the Colorado River.

- (a) formed over millions of years
- (b) form over millions of years
- (c) forms over millions of years
- (d) formed over 1 years
- (e) No improvement required

Directions (25-30) : Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is 'No error', the answer is 'e'. (Ignore errors of punctuation, if any.)

Q25. Until recently there has been no empirical (A) / evident whether performance in the (B) / Olympics or other world championships (C) / improved soft power or not (D) / No Error (E)

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

Q26. UN-led multilateralism have (A) / been unable to (B) /provide strong mechanisms (C) / to prevent wars (D) / No Error (E)

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

Q27. With most student back in (A) / school after pandemic, cases of (B) / food poisoning due to the consumption (C) / of mid-day meals have resurfaced (D) / No Error (E)

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

Q28. Creating the right environment is (A) / an ever-evolving exercise that (B) / require openness and a will (C) /to change on the employer's part (D) / No Error (E)

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

Q29. Insurance companies have (A) /long been offering simple (B) / and very affordable (C) / personal accident policies (D) / No Error (E) .

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

Q30. Throughout history, there have (A) / been many instances of artists (B) / tried to pass off fake (C) / items as genuine holy relics. (D) / No error (E)

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

Directions (31-36) : In each question two equations numbered (I) and (II) are given. You should solve both the equations and mark appropriate answer.

Q31.

I. $3x^2 - 14x + 8 = 0$

II. $3y^2 - 20y + 12 = 0$

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

Q32.

I. $6x^2 + 23x + 21 = 0$

II. $3y^2 - 14y - 5 = 0$

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

Q33.

I. $2x^2 - 17x + 36 = 0$

II. $y^2 - y - 12 = 0$

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

Q34.

I. $x^2 + 14x + 45 = 0$

II. $3y^2 - y - 10 = 0$

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

Q35.

I. $x = 19^2 - 14^2 - 5^3$

II. $(y + 14)(y - 14) = 60$

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

Q36.

I. $3x^2 - 25x + 28 = 0$

II. $3y^2 + 5y - 2 = 0$

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

Q37. The speed of the boat in still water is 400% more than the speed of stream. The boat can cover 240 km downstream & 140 km upstream in total 15 hours. Find the time taken by the boat to cover 70 km in upstream.

- (a) 1.5 hours
- (b) 4 hours
- (c) 3.5 hours
- (d) 3 hours
- (e) 2.5 hours

Q38. Efficiency of Amit is 40% less than Bharat and 20% more than Chandra. If Amit and Bharat work together they will take $\frac{1}{4}$ days less than time taken by Bharat and Chandra working together. Find in how many days Bharat can do the work alone.

- (a) 10 days
- (b) 8 days
- (c) 12 days
- (d) 6 days
- (e) 5 days

Q39. Manav invested Rs. X in a scheme A that offers a simple interest at 25% per annum. After two years, he withdraws all his money and invested 80% of it another scheme B that offers compound interest at 20% per annum for another two years. If the difference between the interest he obtained from both the scheme is Rs. 700, then find the value of X.

- (a) Rs. 20000
- (b) Rs. 25000
- (c) Rs. 15000
- (d) Rs. 30000
- (e) Rs. 27500

Q40. Naman purchase two pair of shoes. On purchase of Puma shoes, he got a discount of 40% while on Nike shoes he got successive discount of 20% and 20%. The marked price of Puma is 25% more than that of Nike. While billing, shopkeeper charged him 5% tax on the sum of the selling price of both the shoes. If total amount paid by Naman is Rs. 5838, then find the marked price of Puma shoes.

- (a) Rs. 5000
- (b) Rs. 3000
- (c) Rs. 4000
- (d) Rs. 6000
- (e) Rs. 2500

Q41. A started a business with an amount. After 3 months, B joins him with Rs. 20000, after next 4 months, C also joins with an investment of Rs. 25000. If the ratio of profit share of A and B is 8:3 and total profit is Rs. 15700, then find the profit share of A.

- (a) Rs. 3600
- (b) Rs. 5600
- (c) Rs. 2500
- (d) Rs. 9600
- (e) Rs. 7500

Q42. In an exam, 40% students passed in only Hindi and 50% students passed in English only. If none of the students failed in both the subjects and number of students who failed in only English are 75, then find number of students who failed in Hindi only.

- (a) 75
- (b) 60
- (c) 30
- (d) 15
- (e) 45

Directions (43-47) : Read the given Table carefully and answer the following questions. The data given below shows the number of watches (Analog + Digital) sold by five shopkeepers on Monday and ratio of sold units of analog and digital watch by each shopkeeper on same day.

Shopkeepers	Total Sold Watches	Analog watches: Digital Watches
A	135	5: 4
B	140	9: 5
C	180	4: 5
D	160	13: 19
E	150	7: 8

Q43. Find ratio of total Digital watches sold by B and C together to total analog watches sold by A and D together.

- (a) 1: 1
- (b) 15: 14
- (c) 10: 9
- (d) 14: 11
- (e) 13: 10

Q44. What is the difference between the average number of analog watches sold by B, C and E and the average number of Digital watches sold by A, C and D?

- (a) 10
- (b) 15
- (c) 8
- (d) 5
- (e) 0

Q45. Only 30% of Analog watches are sold by shopkeeper B and 75% of analog watches remains unsold by shopkeeper A, then find the total number of analog watches shopkeeper A have is what percentage of total number of analog watches shopkeeper B have.

- (a) 100%
- (b) 50%
- (c) 75%
- (d) 0%
- (e) 200%

Q46. Shopkeeper D have only two brands of watches (Fossil & Titan) . $\frac{5}{13}$ th of the sold analog watches and $\frac{6}{19}$ th sold digital watches are of Fossil, then find the total number of Titan watches sold by D.

- (a) 95
- (b) 85
- (c) 75
- (d) 105
- (e) 115

Q47. A and C sold 20% and 25% more watches on Tuesday than previous day. Find the number of Analog watches sold by A on Tuesday is what percentage more/less than that by C on Tuesday, if ratio of sold watches of Analog and Digital remains same as on Monday for both the shopkeepers.

- (a) 0%
- (b) 90% more
- (c) 10% less
- (d) $11\frac{1}{9}\%$ more
- (e) 20% less

Q48. Two unbiased dices are rolled. Find the probability of getting a sum more than 7 but the number on dices is not same.

- (a) $\frac{1}{3}$
- (b) $\frac{1}{2}$
- (c) $\frac{5}{18}$
- (d) $\frac{5}{12}$
- (e) $\frac{13}{36}$

Q49. A container is full of mixture of milk and water contains 40% of water. A part of this mixture is replaced by another mixture containing 81% of milk and rest is water and now the percentage of milk was found to be 74% in the new mixture formed. Find quantity of mixture replaced.

- (a) $\frac{1}{3}$
- (b) $\frac{2}{3}$
- (c) $\frac{2}{5}$
- (d) $\frac{3}{5}$
- (e) None of these

Q50. Train 'A' can cross a pole and 200 meters long platform in 16 seconds & 24 seconds respectively. Find time taken by train 'A' to cross another train 'B', whose length is 480 meters and running at the speed of 108 km/hr. in opposite direction.

- (a) 25 seconds
- (b) 24 seconds
- (c) 18 seconds
- (d) 20 seconds
- (e) 16 seconds

Q51. Sum of two numbers is equal to sum of square of 11 and cube of 9. Larger number is 25 less than square of 25. Find the sum of twice of 30% of the smaller number and half of the larger number?

- (a) 445
- (b) 425
- (c) 415
- (d) 435
- (e) 450

Q52. The volume of the right circular cone is 3234cm^3 . If the diameter of the cone is 42 cm and the height of a cone is equal to the height of the circular cylinder and radius of circular cylinder is $\frac{5}{7}$ th of radius of cone, then find the volume of circular cylinder.

- (a) 4250 cm^3
- (b) 3950 cm^3
- (c) 5650 cm^3
- (d) 6150 cm^3
- (e) 4950 cm^3

Directions (53-57) : What will come in the place of question (?) mark in following number series.

Q53. ?, 19, 15, 24, 8, 33

- (a) 18
- (b) 5
- (c) 11
- (d) 7
- (e) 17

Q54. 72, 36, ?, 135, 472.5, 2126.25

- (a) 90
- (b) 101
- (c) 54
- (d) 68
- (e) 72

Q55. 226, 101, 37, ?, 2, 1

- (a) 30
- (b) 8
- (c) 15
- (d) 25
- (e) 10

Q56. 101, ?, 145, 168, 197, 224

- (a) 104
- (b) 120
- (c) 125
- (d) 132
- (e) 116

Q57. 144, 155, 168, 185, 204, ?

- (a) 229
- (b) 231
- (c) 268
- (d) 227
- (e) 245

Directions (58-60) : Read the following information and answer the questions given below

In 10th class there are four sections namely A, B, C, and D. The ratio of total number of boys to total number of girls is 8:9. Ratio of boys to girls in school B is 1:3. The number of girls in school A and B is same. The number of boys in section C is 10 less than number of girls in section C and the number of girls in section D is 5 less than boys in section B. The number of girls in section C is 55 out of 225 total number of girls. The ratio of boys in section A and D is 5:8.

Q58. Find the ratio of boys in section B and C together to girls in section A and D together.

- (a) 14:19
- (b) 19:14
- (c) 15:17
- (d) 17:15
- (e) 21:23

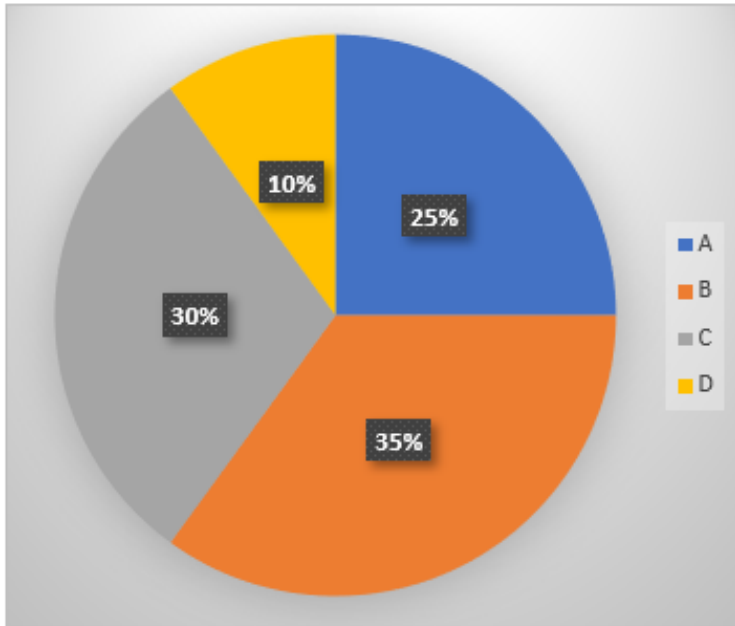
Q59. The number of girls in section D is what percent more/less than the boys in section B of 10th class.

- (a) 18.34%
- (b) 20%
- (c) 56.32%
- (d) 12%
- (e) 16%

Q60. Find the average number of students studying in section B and C of 10th class.

- (a) 130
- (b) 140
- (c) 100
- (d) 200
- (e) 110

Directions (61-65) : Pie chart shows income distribution of four earning member of a family out of total family income in the year 2016. Read the data carefully and answer the questions given below.



Q61. If A and C spend 80% and 60% of their income respectively and total saving of both is Rs. 40800, then find the income of C?

- (a) 72000 Rs.
- (b) 78000 Rs.
- (c) 54000 Rs.
- (d) 90000 Rs.
- (e) 60000 Rs.

Q62. If income of B and D increased by 20% and 40% in the year 2017 over the previous year, then find the ratio of total income of B & D together in 2016 to that of in 2017?

- (a) 3 : 4
- (b) 45 : 56
- (c) 45 : 53
- (d) 47 : 56
- (e) 6 : 7

Q63. If expenditure of A and B is same, then find difference between saving of A and B is what percent of income of D?

- (a) 112%
- (b) 125%
- (c) 150%
- (d) 100%
- (e) 80%

Q64. If difference between income of A & D is Rs. 30000 in 2016 and income of B & C increased by 40% and 20% respectively in the year 2017 over 2016, then find difference between income of B & C in the year 2017?

- (a) 24000 Rs.
- (b) 26000 Rs.
- (c) 20000 Rs.
- (d) 28000 Rs.
- (e) 32000 Rs.

Q65. What will be central angle for income of A & D together?

- (a) 128°
- (b) 136°
- (c) 126°
- (d) 144°
- (e) 120°

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

In a certain code language:

“Banking aspirants give exams” is coded as “135 212 232 147”

“SSC aspirants applied exams” is coded as “165 135 118 232”

“SSC give exams score” is coded as “147 165 232 235”

“Banking services demanding now” is coded as “212 114 136 128”

Q66. What is the code for “Aspirants score”?

- (a) 212 135
- (b) 118 235
- (c) 114 135
- (d) 135 235
- (e) None of these

Q67. The code “128” is coded for _____.

- (a) Demanding
- (b) Services
- (c) Now
- (d) Score
- (e) Can't be determined

Q68. What is the code for “Banking exams”?

- (a) 118 235
- (b) 232 212
- (c) 232 165
- (d) 114 118
- (e) None of these

Q69. The code “147 165 135” is coded for ____.

- (a) Aspirants give exams
- (b) SSC Applied exams
- (c) Aspirants applied exams
- (d) Aspirants give SSC
- (e) None of these

Q70. If “SSC services demanding” is coded as “165 128 136” then what is the code for “Applied now”?

- (a) 235 118
- (b) 118 114
- (c) 118 235
- (d) Either 118 114 or 118 235
- (e) None of these

Directions (71-75) : Study the following information carefully and answer the questions given below.

Five boxes A, B, C, D and F are placed one above the other but not necessarily in the same order.

Each box contains different food items viz. Maggie, Dhokla, Sushi, Khakhra and Pasta but not necessarily in the same order.

Box F is placed two places above the box which contains Khakhra but not placed at the topmost position. Box F neither contains nor placed adjacent to the box which contains Maggie. Box B is placed below the box which contains Maggie but not just below. The number of boxes placed above box B is same as the number of boxes placed below box C which does not contain Maggie. The box which contains Pasta is placed above the box which contains Dhokla but not just above.

Q71. Which among the following box is placed two places below box A?

- (a) The box which contains Sushi
- (b) The box which contains Dhokla
- (c) The box which contains Maggie
- (d) B
- (e) Can't be determined

Q72. How many boxes are placed between the box C and the box which contains Khakhra?

- (a) None
- (b) Two
- (c) One
- (d) Three
- (e) Either one or two

Q73. Four of the following five are alike in a certain way and hence form a group. Which of the following does not belong to that group?

- (a) D- Dhokla
- (b) A-Maggie
- (c) C-Sushi
- (d) B-Dhokla
- (e) F-Khakhra

Q74. If box D is placed above the box C, then how many boxes are placed below the box A?

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

Q75. Box F contains ___ items and placed ___ places above the box which contains Khakhra.

- (a) Sushi, Two
- (b) Dhokla, One
- (c) Pasta, Three
- (d) Sushi, Three
- (e) None of these

Q76. How many such numerals are there in the number '53786589' which will remain at the same position when these are arranged in ascending order from right to left?

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

Directions (77-79) : Study the following information carefully and answer the questions given below.

U stays 20m north of X. S stays 16m west of W. V stays 6m south of R. T stays 18m east of X. S stays 34m north of T. V stays 8m west of U.

Q77. What is the shortest distance between R and U?

- (a) 14m
- (b) 12m
- (c) 10m
- (d) 11m
- (e) None of these

Q78. What is the total distance from U to W?

- (a) 72m
- (b) 88m
- (c) 80m
- (d) 84m
- (e) None of these

Q79. Find the odd one out.

- (a) R, S
- (b) T, S
- (c) V, S
- (d) U, S
- (e) X, S

Directions (80-83) : Study the following information carefully and answer the questions given below.

Nine persons belong to three different families i.e., Family A, Family B and Family C. At least two persons but not more than four persons belong to one family. Joshi doesn't belong to Family A. Geeta belongs to Family C. Komal belongs to one of the families only with Kiran. Poonam and Pihu belong to the same family but not to Family A. Lisha neither belongs to the family of Poonam nor Joshi. Nikhil and Payal doesn't belong to Family B. Lisha does not belong to family A.

Q80. Who among the following persons belongs to Family C?

- (a) Lisha
- (b) Komal
- (c) Kiran
- (d) Joshi
- (e) Both Joshi and Nikhil

Q81. Which of the following combination(s) is/are not correct?

- (a) Kiran – Family A
- (b) Lisha – Family C
- (c) Poonam – Family C
- (d) Nikhil – Family C
- (e) None is correct

Q82. Which of the following persons belongs to the same family?

- (a) Pihu, Geeta, Joshi
- (b) Geeta, Lisha, Pihu
- (c) Nikhil, Pihu, Poonam
- (d) Lisha, Geeta, Nikhil
- (e) None of these

Q83. Payal belongs to which of the following Families?

- (a) Family A
- (b) Family B
- (c) Family C
- (d) Either Family A or Family B
- (e) Either Family B or Family C

Directions (84-86) : In the following questions assuming the given statement to be true, find which of the conclusion(s) among the given conclusions is/are definitely true and then give your answers accordingly.

Q84. Statement.

$$K > Y \geq R, M \leq R = S, J > M$$

Conclusions.

I. $K > J$

II. $Y \geq S$

- (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 conclusions I and II are true

Q85. Statement.

$$873 > 532 < 462 = 943, 532 \geq 471 = 341$$

Conclusions.

I. $462 > 471$

II. $341 < 873$

- (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 conclusions I and II are true

Q86. Statement.

$Jsg < Ats = Yer \geq Ple > Brs, Ats < Qvc = Gxa$

Conclusions.

- I. $Jsg < Gxa$
- II. $Brs > Qvc$
- (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 conclusions I and II are true

Directions (87-91) : Study the following information carefully and answer the questions given below.

Twelve persons sit on twelve seats arranged in a row but only some persons are known and all of them are facing towards the north direction. Y is the only neighbour of S. Three persons sit between S and O who sits immediately left of K. More than three persons sit between K and H. K sits 2nd to the left of P who sits exactly between K and U. The number of persons sit between P and B is multiple of 2. The prime number of persons sits between H and B.

Q87. Who among the following persons sits 3rd to the right of B?

- (a) O
- (b) Y
- (c) K
- (d) P
- (e) Unknown person

Q88. How many persons sit between K and U?

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

Q89. Who among the following persons sits immediately right of H?

- (a) P
- (b) O
- (c) K
- (d) Unknown person
- (e) U

Q90. The number of persons sit to the right of ____ is same as sit to the left of ____ respectively.

- (a) K, B
- (b) U, Y
- (c) P, K
- (d) S, B
- (e) U, B

Q91. How many persons sit to the left of B?

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

Directions (92-95) : In each of the questions below some statements are given 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.

Q92. Statements. I. Some A are B

II. Only a few C are B

III. At least some C are D

Conclusions. I. All C can be B.

II. Some C can be A.

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

Q93. Statements. I. Some Tes are Nan

II. Only Nan is Hty

III. Only a few Tes are Wld

Conclusions. I. Some Tes can be Hty.

II. All Wld can be Tes.

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

Q94. Statements. I. Only Black is Red

II. Each Pink is Black

III. None Blue is Orange

IV. A few Pink are Blue

Conclusions. I. Some Blue is Black

II. No Orange is Red

(a) If only conclusion I follow

(b) If only conclusion II follow

(c) If either conclusion I or II follows

(d) If neither conclusion I nor II follows

(e) If both conclusions I and II follow

Q95. Statements: I. No Sea is marine

II. Some Mango is Sea

III. 100% Yatch are Marine

Conclusions. I. All Mango can be Yatch

II. Some Mango is not Marine

(a) If only conclusion I follow

(b) If only conclusion II follow

(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 (96-100) : Study the following information carefully and answer the questions given below.

Seven persons go to Shimla on seven different days from Monday to Sunday. Two persons go between A and B who goes after Thursday. C goes just before A. The number of persons goes before C is one less than the number of persons goes after D. G goes three persons before F and goes after E. At least one person goes before E.

Q96. How many persons go after A?

(a) One

(b) Two

(c) Three

(d) Four

(e) More than four

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Q97. Who among the following persons goes on Wednesday?

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

Q98. If the position of D and G interchanged then who among the following will go three persons before G?

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

Q99. Which among the following statement(s) is/are true?

- I. G goes after C
- II. No one goes after F
- III. More than three persons go between A and D

- (a) Only I
- (b) Both I and III
- (c) Both I and II
- (d) Only II
- (e) All I, II and III

Q100. If C is related to E in the similar manner A is related to G, then who among the following is related to F?

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