



SEBI Grade A QUANT

Previous Year Papers

Phase 1

2020-2025

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Preface

Dear Students,

We are pleased to present this recollected question paper with answer keys for the **SEBI Grade A Quant** subject, covering the past six years **from 2020 to 2025(Exam held 4 times)**. This document has been meticulously prepared to serve as a valuable resource for candidates preparing for the SEBI Grade A Phase 1 Exam.

By practising questions that have been actually asked in the examination, aspirants can gain clarity on the **exam pattern, difficulty level, and types of questions** likely to appear in the upcoming exam.

We wish you all the best in your exam preparation journey and hope that this document serves as a valuable asset in strengthening your performance and confidence.

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Disclaimer: While every effort has been made to ensure the accuracy and relevance of the questions and answer keys, minor variations in question wording or options may exist due to the memory-based nature of this compilation. Candidates are advised to use this document as a reference tool to enhance their comprehensive understanding of the syllabus and overall exam readiness for the SEBI Grade A examination.



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SEBI Grade A 2020 Phase 1 Quant Recollected Questions

Directions (41 - 45): Find the wrong term in the following Series

Q1. 23 46 74 106 143 184 229

- A. 74
- B. 229
- C. 106
- D. 143
- E. 184

Q2. 7 9 21 67 274 1371

- A. 21
- B. 67
- C. 9
- D. 274
- E. 1371

Q3. 79 157 312 621 1235 2471 4936

- A. 4936
- B. 312
- C. 1235
- D. 157
- E. 621

Q4. 286 284 277 265 241 193 97

- A. 286
- B. 193
- C. 284
- D. 97
- E. 241

Q5. 161, 224, 294, 369, 448, 532

- A. 448
- B. 294
- C. 369
- D. 224
- E. 532

Q6. In a 180ml mixture of milk and water, water is 40% of the mixture then How much water should be added so that water becomes 60% of the mixture?

- A. 70 ml
- B. 65ml
- C. 80ml
- D. 90ml
- E. 100ml

Q7. By selling a certain article a shopkeeper allows a discount of 35% and still makes a profit of 30%. Then his MRP is what % of CP?

- A. 100%
- B. 130%
- C. 165%
- D. 200%
- E. 250%

Q8. A Van covers 40km in 2 hours and a car's speed is 25km/hr more than Van. Then find the time taken by car to cover a distance of 585km?

- A. 11hrs
- B. 10hrs
- C. 13hrs
- D. 12.5hrs
- E. 11.5hrs

Q9. 12 men and 10 women together can finish a piece of work in 8 days while 8 men and 9 women together finishes the same piece of work in 10 days. Then find the time taken by 16 men and 8 women together to finish same piece of work?

- A. $\frac{60}{9}$ days
- B. $\frac{50}{9}$ days
- C. $\frac{70}{9}$ days
- D. $\frac{30}{7}$ days
- E. $\frac{40}{9}$ days

Q10. Difference between speed of a boat in still water and rate of current is 12km/h. And the respective ratio between speed of boat in downstream and upstream is 9:4. Then the distance covered by Boat in downstream in 5hrs is?

- A. 120km
- B. 125km
- C. 130km
- D. 135km
- E. 140km

Q11. Sum of the ages of Ram and Kiran is 75 years while the difference between Hema's age and Kiran's age is 10 years. After 4 years Hema's age will be half that of Ramesh's age, then find the present age of Kiran?

- A. 17yrs
- B. 14yrs
- C. 16yrs
- D. 13yrs
- E. 20yrs

Q12. Average weight of A, B and C is 38kg while average weight of A and B is 25kg. Average weight of B and D is 28kg while ratio between D and C weight is 1:4, Then find the sum of weight of all four (A, B, C and D)

- A. 120kg
- B. 128kg
- C. 132kg
- D. 136kg
- E. 130kg

Q13. A man bought 50 bananas and sells 30 of them at a profit of 10 Rs Per banana and remaining in rs.1500 still makes a profit of 40% to the overall. Find the cost price of each banana?

- A. Rs. 45
- B. Rs. 55
- C. Rs. 42
- D. Rs. 35
- E. Rs. 25

Direction(14 - 19): Read the following information carefully and answer the questions based on it.

There are three types of buses Normal (A and B), Luxury (P and Q) and Volvo (M). Each bus has two classes – Sleeper and General class. The ratio of number of Seats in Sleeper class and general class of bus A is in 3:2 and the number of seats in a general class of bus B is $57\frac{1}{7}\%$ more than the sleeper class of same Bus. Number of seats in the sleeper class of Bus P is 25 less than that of Bus B. Number of seats in the General class and the Sleeper class of Bus P is the same. Number of seats in the general class of bus Q is 50% of seats in the sleeper class of the same Bus. Ratio of the number of seats in the sleeper class of Bus B and that of Bus Q is in the ratio of 5:12 respectively. Ratio of the number of seats in the General class and Sleeper class of Bus M is in the ratio of 65:39 respectively. Total seats in Sleeper class and general class of bus Q and M together are 615 and 535 respectively. Total number of seats in the sleeper class of buses A and B together is 415.

Q14. If 45% of seats in Sleeper class and 60% of seats of the general class of bus Q is occupied by male passengers and the rest seats are occupied by female passengers, then find the total number of female passengers in Bus Q. (Only one person is allowed to sit on one seat).

- A. 325
- B. 295
- C. 315
- D. 335
- E. None of these

Q15. If 40% of seats in sleeper class of normal buses are occupied by male passengers and 33.33% of seats in general classes of normal buses are occupied by female passengers. If the price of one male passenger is Rs. 69 and of female passengers Rs. 24, then find the total revenue generated by normal buses if the buses are fully occupied?

- A. Rs. 40920
- B. Rs. 40720
- C. Rs. 40820
- D. Rs. 40520
- E. None of these

Q16. If there is another bus N, having seats 65% more than that of bus M, and the ratio of number of seats in sleeper class and in general class in bus N is 6:7 respectively. Find the number of seats in general class of bus N.

- A. 472
- B. 462
- C. 492
- D. 482
- E. None of these

Q17. Find the average number of seats in the general class of all buses together?

- A. 234
- B. 214
- C. 204
- D. 244
- E. None of these

Q18. Find the difference between the number of seats in the sleeper class of bus A and bus M?

- A. 55
- B. 65
- C. 85
- D. 45
- E. None of these

Q19. Find the total number of seats in bus B is how much % more or less than that of bus P?

- A. 50%
- B. 66.66%
- C. 75%
- D. 25%
- E. None of these

Q20. Two rectangular sheets of paper, each $30\text{cm} \times 18\text{cm}$ are made into two right circular cylinders, one by rolling the paper along its length and the other along the breadth. The ratio of the volumes of the two cylinders, thus formed, is

- A. 2:1
- B. 3:2
- C. 4:3
- D. 5:3
- E. None of these



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**SEBI Grade A 2020
Phase 1 Quant
Recollected
Questions
Answer key**

Answer Key

Question	Answer	Question	Answer	Question	Answer
1	B	2	D	3	C
4	C	5	A	6	D
7	D	8	C	9	C
10	D	11	A	12	E
13	A	14	C	15	A
16	B	17	E	18	D
19	A	20	D		

SEBI Grade A 2022 Phase 1 Quant Recollected Questions

Direction (1-3):- In each of the following questions contain two equations as I and II. You have to solve both equations and determine the relationship between them and choose the answer from the following options.

Q1.

I) $x^2 + 33x + 252 = 0$

II) $y^2 + 7y - 60 = 0$

- A. $x > y$
- B. $x \geq y$
- C. $x = y$ or relationship can't be determined.
- D. $x < y$
- E. $x \leq y$

Q2.

I) $x = 3y - 24$

II) $15y + 2y^2 = 37y$

- A. $x > y$
- B. $x \geq y$
- C. $x = y$ or relationship can't be determined.
- D. $x < y$
- E. $x \leq y$

Q3.

I) $x^2 + 17x + 72 = 0$

II) $y^2 + 20y + 99 = 0$

- A. $x > y$
- B. $x \geq y$
- C. $x = y$ or relationship can't be determined.
- D. $x < y$
- E. $x \leq y$

Q4. Ratio of the time taken by the boat covers 120 km in still water to the time taken by the boat covers 216 km in along with stream is 2:3, the speed of the boat in against stream is what percent of the speed of the boat along with stream?

- A. 44.44%
- B. 55.55%
- C. 66.66%
- D. 33.33%
- E. Cannot be determined

Direction (5-6) What value should come in the place of (?) in the following number series?

Q5. 15, 16, 20, 29, 45,?

- A.94
- B.50
- C.65
- D.70
- E.80

Q6. 19, 34, 64,?, 169, 244

- A.100
- B.103
- C.105
- D.107
- E.109

Q7. A started the business with an amount of Rs. 12000 and stay in the business for 5 months. B invested Rs. 15000 and be in the business for 8 months. After 4 months from the start, C started the business with an amount of 200 more than A. If the annual profit is Rs. 138800, then what is the share of profit will B get?

- A. Rs.60000
- B. Rs.85000
- C. Rs.75000
- D. Rs.65000
- E. None of these

Directions (8-12) :- Read the following information carefully and answer the questions.

The given table shows the total income of the five persons i.e. A, B, C, D and E in the year 2020 and also given the percentage of the saving of five different persons.

Note: The total income of a person= saving + expenditure

Persons	Income in Rs.	Savings %
A	20000	25%
B	15000	20%
C	10000	30%
D	25000	40%
E	12000	15%

Q8. If the saving of person F is 20% more than that of person C and the saving of person F is 25% of the total income and then find the expenditure of person F?

- A. Rs.12000
- B. Rs.10800
- C. Rs.15000
- D. Rs.14400
- E. None of these

Q9. Find the difference between the expenditure of persons A and C?

- A. Rs.8000
- B. Rs.7000
- C. Rs.5000
- D. Rs.9000
- E. None of these

Q10. Find the ratio of the saving of person B and the expenditure of person D?

- A. 8:5
- B. 7:4
- C. 3:2
- D. 1:5
- E. None of these

Q11. If the income of person C in the year 2021 is 11% more than that of 2020 and the saving of person C in the year 2021 is 500 more than that of 2020 and then find the expenditure of person C in the year 2021?

- A. Rs.6300
- B. Rs.4500
- C. Rs.7600
- D. Rs.5400
- E. None of these

Q12. The saving of person E is what percentage of the expenditure of person B?

- A. 24%
- B. 15%
- C. 32%
- D. 10%
- E. None of these

Direction (13-16):- Read the following information carefully and answer the questions.

Ratio of the total production of apples in January and March is 4:3 and the total production of apples in January, February and March is 800. Difference between the total production of apples and oranges in February is 400 and the total production of oranges in January and March is 3:2. The total production of apples is 200 less than the total production of oranges in all three months and the total production of oranges in February is equal to the total production of oranges in January and March.

Q13. Out of the total production of apples and oranges in March, 18% and 12% of the apples and oranges are unsold and then find the total production of apples and oranges are sold in March.

- A. 198
- B. 294
- C. 356
- D. 422
- E. None of these

Q14. Find the difference between the total production of apples in February and March together and the total production of oranges in February?

- A. 100
- B. 150
- C. 120
- D. 180
- E. None of these

Q15. Find the average production of apples and oranges in January and March?

- A. 300
- B. 500
- C. 600
- D. 400
- E. None of these

Q16. If the total production of apples and oranges in April is 3 times and $\frac{3}{5}$ of the total production of apples and oranges in February and then find the total production of apples and oranges in April?

- A. 900
- B. 700
- C. 500
- D. 600
- E. None of these

Q17. A, B and C together can complete the work in 15 days. If the efficiency of B is $\frac{4}{3}$ rd of the efficiency of A and the efficiency of C is four-fifth of the efficiency of A, then in how many days A alone complete the work?

- A. 11.75 days
- B. 28.5 days
- C. 38 days
- D. 47 days
- E. 52.25 days

Q18. The simple interest on Rs. P at 15% p.a for 2 years is Rs.300 more than the simple interest on Rs.(P + 500) at 12% for 2 years. What is the interest, if (2P + 500) is lent for 2 years at 12% SI rate?

- A. Rs.1750
- B. Rs.2350
- C. Rs.3480
- D. Rs.4810
- E. None of these

Q19. The number of male employees in the company is 50% more than the number of female employees in the company. If the number of female employees is increased by 40% and the number of male employees in the company is increased by 80%, then now the number of female employees in the company is what percent of the number of male employees in the company?

- A. 48.65%
- B. 51.85%
- C. 55.83%
- D. 45.45%
- E. 59.34%

Q20. Vessel A contains 60 liters mixture of milk and water in the ratio of 3:2 and vessel B contains x liters mixture of milk and water in the ratio 6:5. If vessel A and B mixture is mixed, then the ratio of the milk and water in the resultant solution is 15:11, then find the value of x ?

- A. 33 liters
- B. 44 liters
- C. 55 liters
- D. 66 liters
- E. None of these

**SEBI Grade A 2022
Phase 1 Quant
Recollected
Questions
Answer key**

Answer Key

Question	Answer	Question	Answer	Question	Answer
1	E	2	D	3	B
4	C	5	D	6	E
7	A	8	B	9	A
10	D	11	C	12	B
13	D	14	A	15	C
16	D	17	D	18	C
19	B	20	B		

SEBI Grade A 2024 Phase 1 Quant Recollected Questions

Q1. Deepak purchased an article and marked it 80% above the cost price and sold it after giving a discount of 25% for Rs. 1620. What will be the selling price of the article if discount of 15% is given?

- A. Rs. 1836
- B. Rs. 1848
- C. Rs. 1820
- D. Rs. 1800
- E. None of these

Q2. 154 litres of mixture 'M' contains milk and water, only, in the ratio 3:4, respectively while 220 litres of mixture 'N' contains 44 litres more water than milk in it. If mixtures 'M' and 'N' are mixed together, then what will be the ratio of quantity of milk to that of water in the resultant mixture?

- A. 5:8
- B. 7:10
- C. 4:7
- D. 2:3
- E. 7:11

Q3. Out of ₹2500, Ramlal invests ₹x for 2 years at a compound interest rate of 20% per annum, and he saves the remaining amount. The total amount received from the investment after 2 years is ₹2160. Find how much he saved.

- A. ₹900
- B. ₹1200
- C. ₹1000
- D. ₹1100
- E. None of these

Directions (4-6): Answer the questions based on the information given below.

The given data is about number of male and female students, in three different schools (A, B and C). The number of male students in school 'A' is 480 which is 25% more than the number of female students in school 'B'. The ratio of the number of female students in school's 'B' and 'C' is 16:15, respectively. Total number of students in school 'C' is 800. Total number of male students in all the three schools is 1500. The number of female students in school 'A' is 160 less than the number of male students in school 'B'.

Q4. The number of female students in school 'C' is how much percent more/less than the number of male students in school 'A'?

- A. 20%
- B. 25%
- C. 45%
- D. 40%
- E. 30%

Q5. Find the average number of female students in all the three schools.

- A. 388
- B. 254
- C. 396
- D. 402
- E. 374

Q6. Find the ratio of total number of students in school 'A' to total number of male students in schools 'B' and 'C', together.

- A. 40:21
- B. 32:27
- C. 25:24
- D. 40:19
- E. 15:17

Q7. The ratio of present ages of 'A' and 'B' is 5:4, respectively. 8 years hence from now, the ratio of their ages will be 7:6, respectively. If 'C' is 4 years elder than 'A' then find the ratio of the present ages of 'B' to that of 'C'.

- A. 2:3
- B. 1:4
- C. 3:5
- D. 5:7
- E. 7:8

Direction (8-10): Find out the wrong number in the following number series.

Q8. 128, 238, 372, 526, 708, 918

- A. 238
- B. 526
- C. 708
- D. 918
- E. 372

Q9. 18, 109, 547, 2190, 6577, 13159

- A. 109
- B. 6577
- C. 2190
- D. 13159
- E. 547

Q10. 51, 60, 79, 134, 215, 336

- A. 51
- B. 79
- C. 215
- D. 60
- E. 134

Directions (11-15): Answer the questions based on the information given below.

The table given below shows the number of MI stores in five different cities, the average number of employees in each store and the ratio of total male to total female in all MI stores in five different cities.

Cities	MI Stores	Average number of Employees	Male: Female
A	20	12	5:3
B	24	15	2:1
C	15	8	3:2
D	18	10	5:4
E	25	12	7:3

Q11. Find the ratio of the number of male employees in city A in MI stores to the number of female employees in city B in MI stores.

- A. 2:1
- B. 2:3
- C. 5:4
- D. 5:3
- E. None of these

Q12. Find the total number of male employees in MI stores in city D.

- A. 100
- B. 80
- C. 120
- D. 150
- E. 60

Q13. What is the total number of employees in city A and city C of MI stores?

- A. 420
- B. 300
- C. 240
- D. 360
- E. None of these

Q14. The number of female employees in MI stores in city E is what percent of the number of female employees in MI stores in city B?

- A. 80%
- B. 50%
- C. 60%
- D. 75%
- E. None of these

Q15. If the number of male employees in city F is 18 more than the number of male employees in city C, and the ratio of the male to female in city F in MI stores is 3:2, find the number of female employees in city F in MI stores.

- A. 120
- B. 45
- C. 75
- D. 90
- E. 60

Q16. Set A contains 6 consecutive odd numbers and set B contains 5 consecutive multiples of 3. Last element of set A is equal to the second element of set B and average of elements of set A is 16, then find the average of elements of set B.

- A. 21
- B. 32
- C. 24
- D. 27
- E. 30

Q17. (I) $x^2 - 32x + 240 = 0$

(II) $y^2 + 8y + 15 = 0$

- A. $x < y$
- B. $x > y$
- C. $x \leq y$
- D. $x \geq y$
- E. Relationship between x and y cannot be determined

Q18. (I) $x^2 + 19x + 78 = 0$

(II) $y^2 + 4y - 117 = 0$

- A. $x < y$
- B. $x > y$
- C. $x \leq y$
- D. $x \geq y$
- E. Relationship between x and y cannot be determined

Q19. (I) $8x^2 - 22x + 15 = 0$

(II) $3y^2 - 13y + 14 = 0$

- A. $x > y$
- B. $x \geq y$
- C. $x < y$
- D. $x \leq y$
- E. $x = y$ or no relation can be established between x and y

Q20. (I) $9x^2 - 26x + 16 = 0$

(II) $3y^2 - 16y + 20 = 0$

- A. $x > y$
- B. $x \geq y$
- C. $x < y$
- D. $x \leq y$
- E. $x = y$ or no relation can be established between x and y



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**SEBI Grade A 2024
Phase 1 Quant
Recollected
Questions
Answer key**

Answer Key

Question	Answer	Question	Answer	Question	Answer
1	A	2	B	3	C
4	B	5	A	6	E
7	A	8	E	9	C
10	B	11	C	12	A
13	D	14	D	15	E
16	A	17	B	18	E
19	C	20	D		

SEBI Grade A 2025 Phase 1 Quant Recollected Questions

Direction (1- 5): What approximate value will come in place of the question mark (?) in the following question? (Note: You are not expected to calculate the exact value.)

Q41. 39.83% of 800.11 - 19.98% of 299.73 = ?% of 1299.88

- A. 20
- B. 32
- C. 70
- D. 44
- E. 12

Q2. $15.81 \times 15.19 + 299.91 \div 1.93$ = ?% of 2599.72

- A. 25
- B. 15
- C. 6
- D. 45
- E. 36

Q3. 19.93% of $249.98 + (149.82 \times 3) \div 6.11$ = ?³

- A. 7
- B. 8
- C. 5
- D. 6
- E. 4

Q4. $(21.02 \times 5.83 \times 12.03 \div 6.99 \text{ of } 4.03) + 31.93\%$ of 50.03 = ?

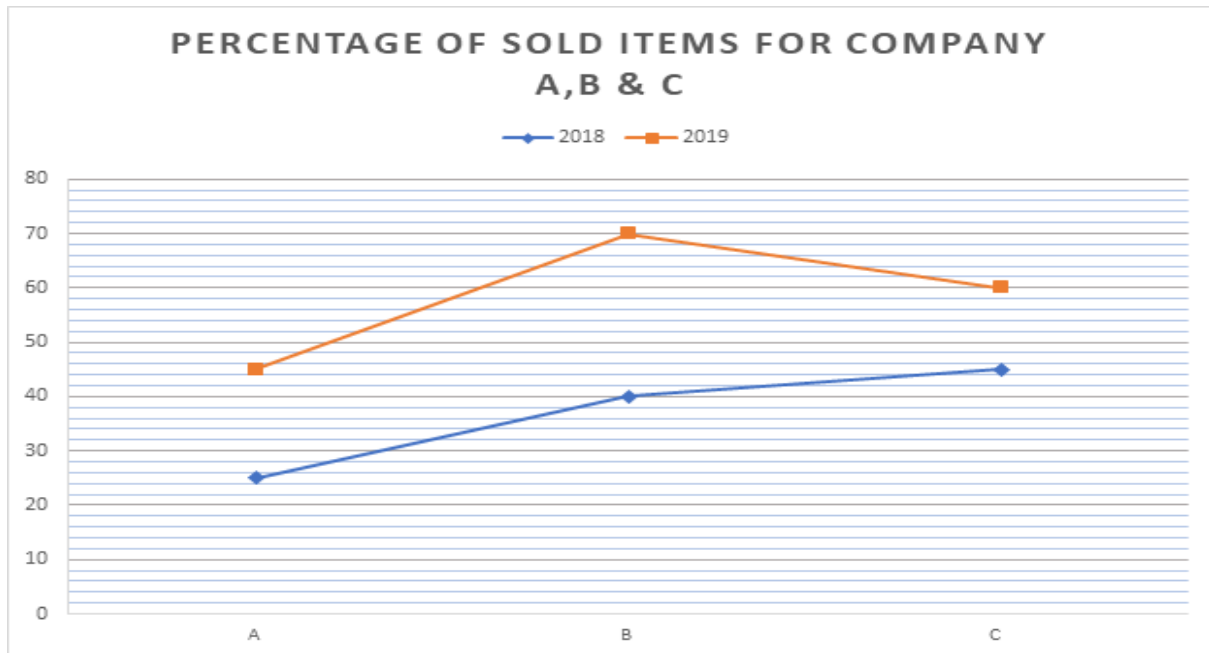
- A. 105
- B. 30
- C. 50
- D. 70
- E. 10

Q5. 14.96% of 120.03 - $107.99 + 88.93\%$ of 199.87 = ?

- A. 128
- B. 66
- C. 88
- D. 102
- E. 48

Direction (6-9): Study the following information carefully and answer the given questions:

The given line graph shows the percentage of sold items for company A, B & C for year 2018 & 2019.



Note: Items manufactured in 2018 for A, B, and C are 40, 80, 100, respectively.

Manufacturing increased from 2018 to 2019 for A, B, C is + 40, + 60, + 30, respectively.

Q6. What is the percentage increase in sold items of Company A from 2018 to 2019?

- A. 280%
- B. 250%
- C. 260%
- D. 275%
- E. 290%

Q7. In 2019, the sold items of Company B are what percent more than the sold items of Company C?

- A. 12%
- B. 14%
- C. 25.64%
- D. 18%
- E. 20%

Q8. If the profit per sold item in 2019 is ₹3 for A, ₹2 for B and ₹4 for C, then what is the difference between the total profit of (A + C) and B?

- A. ₹ 420
- B. ₹ 440
- C. ₹ 360
- D. ₹ 224
- E. ₹ 500

Q9. "Find the difference between the total number of items sold by Companies A and B together in 2019 and the total number of items sold by Companies B and C together in 2018?"

- A. 50
- B. 47
- C. 65
- D. 70
- E. 55

Q10. A sum of Rs. 10,000 is invested at 15% compound interest per annum. Find the compound interest earned at the end of 2 years if the interest is compounded annually.

- A. Rs. 3,250
- B. Rs. 3,350
- C. Rs. 3,225
- D. Rs. 3,450
- E. Rs. 3,850

Q51. The length and breadth of a cuboid are 14 cm and 21 cm, respectively. If the total surface area of the cuboid is $1,744 \text{ cm}^2$, then find the height of the cuboid.

- A. 12.48 cm
- B. 16.51 cm
- C. 15.66 cm
- D. 18.75 cm
- E. 14.56 cm

Q12. The number of male employees in a company is 120 which is 25% more than that of female employees. If 30% and 50% of male and female employees, respectively, plays cricket, then find total number of employees (male and female), who play cricket.

- A. 72
- B. 48
- C. 60
- D. 84
- E. None of these

Q13. A mixture of milk and water contains 35% water. On adding 12 litres of water, quantity of milk becomes 30% more than that of water. Find the initial quantity of water in the mixture.

- A. 24 litres
- B. 28 litres
- C. 42 litres
- D. 35 litres
- E. 21 litres

Q14. Rahul invests Rs.1800 at simple interest for four years. After 4 years, he received the total amount of Rs.2880. If the rate of interest is increased by 10%, then how much amount received by Rahul after 5 years?

- A. Rs.2800
- B. Rs.3200
- C. Rs.3600
- D. Rs.4050
- E. None of these

Direction (15-17): Find the wrong number in the following series.

Q55. 200,220,249,289,342,415,495

- A. 220
- B. 415
- C. 289
- D. 342
- E. 495

Q16. 8,16,52,209,1046,6277,43940

- A. 8
- B. 16
- C. 209
- D. 1046
- E. 52

Q17. 600,604,577,593,468,502,161

- A. 600
- B. 604
- C. 577
- D. 502
- E. 593

Direction (58-60): Answer the questions based on the following information:

Three persons A, B and C handled a total of 105 customer calls in a day. Out of these calls, some queries were resolved and the remaining were unresolved. The number of calls handled by A: B: C is 5: 6: 10 and 60% of A's calls were resolved. The number of resolved calls of B is 20% more than resolved calls of A. The number of unresolved calls of C is 50% of the unresolved calls of B.

Q18. If 25% of C's resolved calls are later found incorrect and become unresolved, then what will be the new total unresolved calls?

- A. 25
- B. 26
- C. 27
- D. 28
- E. 39

Q19. By how many calls does C's resolved calls exceed the combined resolved calls of A and B?

- A. 8
- B. 9
- C. 10
- D. 11
- E. 12

Q20. If 25% of B's unresolved calls are later resolved, then what will be the new ratio of total resolved calls to total unresolved calls (A+B+C)?

- A. 26: 9
- B. 25: 10
- C. 16: 5
- D. 28: 7
- E. 29: 6

**SEBI Grade A 2025
Phase 1 Quant
Recollected
Questions
Answer key**

Answer Key

Question	Answer	Question	Answer	Question	Answer
1	A	2	B	3	C
4	D	5	C	6	C
7	C	8	D	9	B
10	C	11	B	12	D
13	B	14	D	15	B
16	B	17	D	18	E
19	D	20	C		

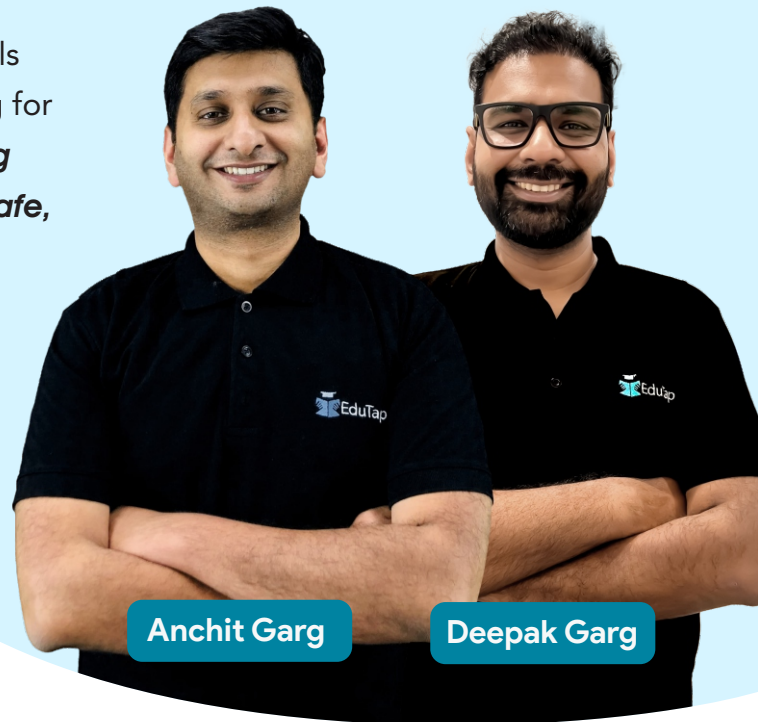
What Next?

- 1. Identify Right Source:** Follow the best study resources (books, online courses, videos, etc.) for each topic on the list. Do not follow multiple sources for the same topic but rather follow good sources multiple times.
- 2. Topic Prioritization:** Review the document to identify key topics that require special attention. Prioritize your study schedule based on the significance of each topic in the syllabus. Ensure a balanced approach, allocating more time to critical subjects.
- 3. Width of Syllabus:** Merely going through the syllabus is not enough; Regularly revisit the document to reassess what topics actually need to be covered.
- 4. Depth of Understanding:** Recognize the varying depths at which topics should be covered. While some concepts demand a broad understanding, others require a more in-depth analysis. Tailor your study approach, accordingly, allocating more time to complex topics that demand deeper comprehension.

EduTap

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We are a passionate team of experienced professionals who understand the challenges of aspirants preparing for government jobs. Our vision is to *"create a nurturing ecosystem for the aspirants so that they can feel safe, guided, and mentored."*



Anchit Garg

Deepak Garg

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