



# SHAKTHII ACADEMY

Increasing Confidence ; Reaching Goals

## IBPS RRB Scale I- Prelims – Model Paper

(1-5): In each of these questions three statements followed by two conclusions numbered I and II have been given. You have to take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows. Give answer

- 1) if conclusion I follows
- 2) if conclusion II follows
- 3) if either conclusion I or II follows
- 4) if neither conclusion I nor II follows
- 5) if both conclusion I and II follow

Q1. Statements: All pages are copies. All copies are books. Some books are papers

**Conclusions:** I. At least some copies are papers. II. Some books are pages.

- (1) 1
- (2) 2
- (3) 3
- (4) 4
- (5) 5

Q2. Statements: All pages are copies. All copies are books. Some books are papers

**Conclusions:** I. Some pages being papers is a possibility. II. All books are never pages.

- (1) 1
- (2) 2
- (3) 3
- (4) 4
- (5) 5

Q3. **Statements:** All roses are lotuses. No lotus is a fruit. Some fruits are flowers.

**Conclusions:** I. Some flowers are roses. II. Some flowers are not roses.

- (1) 1
- (2) 2
- (3) 3
- (4) 4
- (5) 5

Q4. **Statements:** All wardrobes are woods. Some woods are tables. No table is a chair.

**Conclusions:** I. At least some tables are wardrobes. II. Some woods are not chairs.

- (1) 1
- (2) 2



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- (3) 3
- (4) 4
- (5) 5

Q5. **Statements:** All wardrobes are woods. Some woods are tables. No table is a chair  
**Conclusions:** I. All wardrobes being chairs is a possibility. II. All chairs being woods is a possibility.

- (1) 1
- (2) 2
- (3) 3
- (4) 4
- (5) 5

\$\$\$ (6-10): Study the following information carefully and answer the questions given below:

A, B, C, D, E, F and G live on seven different floors of a building, but not necessarily in the same order. The lowermost floor of the building is numbered one, the one above that is numbered two and so on till the topmost floor is numbered seven. Each one of them belongs to a different city, viz Pune, Delhi, Kolkata, Dehradun, Chennai, Bengaluru and Mumbai, but not necessarily in the same order.

B lives on an odd-numbered floor but not on floor number three. The one who belongs to Kolkata lives immediately above B. Only three persons live between F and the one who belongs to Kolkata. The one who belongs to Dehradun lives immediately below F. Only two persons live between E and the one who belongs to Dehradun. Only one person lives between C and D. The one who belongs to Delhi lives immediately above the one who belongs to Pune. A belongs to Bengaluru. D lives on one of the floors above C. The one who belongs to Chennai lives immediately below E. The one who belongs to Delhi lives on an odd-numbered floor but not on the topmost floor. The one who belongs to Dehradun or the one who belongs to Bengaluru does not live on floor number five.

\$\$\$

Q6. Which of the following statements is/are true'?

- 1) The one who belongs to Pune lives on floor number five
- 2) D lives on an even-numbered floor
- 3) B lives on one of the floors below A
- 4) F belongs to Dehradun
- 5) None is true

Q7. How many persons are there between G and floor number 2?

- 1) One
- 2) Two
- 3) None
- 4) Three



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5) Four

Q8. If all the persons are made to sit in alphabetical order from top to bottom, the positions of how many persons will remain unchanged?

- 1) One
- 2) None
- 3) Two
- 4) Three
- 5) Five

Q9. If A is related to Delhi and B is related to Chennai which of the following is related to Pune in the same way?

- 1) G
- 2) F
- 3) C
- 4) E
- 5) None of these

Q10. Which of the following combinations is not true?

- 1) Floor no.5 – B - Delhi
- 2) Floor no. 1 - C - Dehradun
- 3) Floor no. 4 - E - Pune
- 4) Floor no. 6 - G - Bengaluru
- 5) Floor no. 3 - D - Chennai

\$\$\$ (11-15): In these questions, a relationship between different elements is shown in the statements. The statements are followed by two conclusions. Give answer

- 1) if only conclusion I is true
- 2) if only conclusion II is true
- 3) if either conclusion I or II is true
- 4) if neither conclusion I nor II is true
- 5) if both conclusion I and II are true

\$\$\$

Q11. **Statements:**  $J \geq K = L > M; N > L = Q$       **Conclusions:** I.  $J > Q$       II.  $Q \leq J$

- (1) 1
- (2) 2
- (3) 3
- (4) 4
- (5) 5



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Q12. **Statement:**  $L = D > A < G = F \geq H$  **Conclusions:** I.  $L < G$  II.  $F > D$

- (1) 1
- (2) 2
- (3) 3
- (4) 4
- (5) 5

Q13. **Statements :**  $X > Z = Y < M; J = E < Y$

**Conclusions:** I.  $J < X$  II.  $M > Y$

- (1) 1
- (2) 2
- (3) 3
- (4) 4
- (5) 5

Q14. **Statements :**  $X > Z = Y < M; J = E < Y$

**Conclusions:** I.  $Z > E$  II.  $X > M$

- (1) 1
- (2) 2
- (3) 3
- (4) 4
- (5) 5

Q15. **Statements:**  $P = Q > R < S = T; U = Q < W$  **Conclusions:** I.  $W < T$  II.  $T \leq W$

- (1) 1
- (2) 2
- (3) 3
- (4) 4
- (5) 5

\$\$\$ (16-20): Study the following information carefully and answer the questions given below:

Amit, Manish, Priya, Rahul, Rohit, Sheetal, Sumit and Vishal are sitting around a square table in such a way that four of them sit at four corners of the square while four sit in the middle of each of the four sides. Those who sit at the four corners face outward while those who sit in



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the middle of the sides face inward but not necessarily in the same order.

Rahul sits third to the right of Sumit. Sumit faces the centre. Rohit sits third to the left of Priya, who sits at a corner of the square. Only one person sits between Rohit and Sheetal. Sheetal is not an immediate neighbour of Priya. Vishal faces the centre. Amit is not an immediate neighbor of Sheetal.

\$\$\$

Q16. How many persons sit between Sheetal and Sumit?

- 1) Two
- 2) One
- 3) Three
- 4) None
- 5) None of these

Q17. What is the position of Amit with respect to Manish?

- 1) Fourth to the right
- 2) Third to the left
- 3) Fourth to the left
- 4) Both one and three
- 5) None of these

Q18. Which of the following statements is not true?

- 1) Rahul sits on the immediate left of Sheetal
- 2) Priya is an immediate neighbour of Sumit
- 3) Sumit sits second to the right of Vishal
- 4) Only three persons sit between Rohit and Vishal
- 5) All are true

Q19. If 'Rohit' is related to 'Sheetal' and 'Vishal' is related to 'Sumit' in the same way, who amongst the following is 'Amit' related to, following the same pattern?

- 1) Rahul
- 2) Manish
- 3) Priya
- 4) Either one or three
- 5) None of these

Q20. Who among the following are the immediate neighbours of Rohit?

- 1) Rahul and Manish
- 2) Sumit and Amit
- 3) Priya and Sheetal
- 4) Vishal and Priya



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5) None of these

\$\$\$ (21-25): Study the following information carefully and answer the questions given below:

In a certain code language 'innovate create design development' is written as 'xa ji pu mt' 'implement scheme for growth' is written as 'ya nb ct di', 'development for generate employment' is written as 'ct ji zt fp', and 'design scheme to implement' is written as 'du xa ya nb'.

\$\$\$

Q21. What is the code for 'development' in the given code language?

- 1) mt
- 2) pu
- 3) ji
- 4) nb
- 5) ct

Q22. In the given code language, what does the code 'ya' stand for?

- 1) scheme
- 2) generate
- 3) implement
- 4) Either one or three
- 5) None of these

Q23. What is the code for 'innovate create propagate' in the given code language?

- 1) pu ct mt
- 2) fp xa mt
- 3) mt ku zt
- 4) Can't be determined
- 5) None of these

Q24. What is the code for 'to design for' in the given code language?

- 1) xa du nb
- 2) xa du ct
- 3) ct di xa
- 4) di ct du
- 5) None of these

Q25. In the given code language, what does the code 'di zt fp' stand for?

- 1) to generate employment
- 2) for employment design
- 3) innovate to create
- 4) growth for development



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5) None of these

\$\$\$ (26-27): Study the following information carefully and answer the questions given below:

D has two sons B and F. B is married to U. U is mother of S. L is daughter-in-law of D. Y is mother-in-law of U.

\$\$\$

Q26. How is S related to D?

- 1) Son
- 2) Grandson
- 3) Granddaughter
- 4) Can't be determined
- 5) None of these

Q27. Who among the following is wife of F?

- 1) U
- 2) Y
- 3) L
- 4) S
- 5) None of these

\$\$\$ (28-30): Study the following information carefully and answer the questions given below:

Among six persons J, K, L, M, N and O each one has a different age. L is older than N. L is younger than K. K is younger than both J and O. N is not the youngest. N's age is 20 years. The third oldest person is 40 years old.

\$\$\$

Q28. Who among the following is the oldest?

- 1) J
- 2) O
- 3) M
- 4) Either 1) or 2)
- 5) None of these

Q29. Who among the following may be of 28 years?

- 1) M
- 2) J
- 3) L
- 4) O
- 5) None of these

Q30. Who among the following is older than K but younger than J?

- 1) J



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- 2) L
- 3) M
- 4) Can't be determined
- 5) None of these

\$\$\$ (31-35): Study the following information carefully and answer the questions given below:

Seven persons D, E, F, G, H, I and J are to attend a seminar in the months of February, March, April, May, August, October and December but not necessarily in the same order. Each of them likes a different colour, viz Black, Blue, Green, Orange, Red, White and Yellow but not necessarily in the same order.

The one who likes Green attends the seminar immediately before D. F attends the seminar immediately after D. The one who likes Red attends the seminar in a month having less than 31 days. Only one person attends the seminar "between D and the one who likes Red.

J attends the seminar in the month having less than 31 days. I attends the seminar immediately after J. Only two persons attend the seminar between F and E. Only one person attends the seminar between D and the one who likes Orange. J does not like Black. The one who likes Black attends the seminar immediately before the one who likes Yellow. H does not like Green. The one who likes Orange attends the seminar in a month having 31 days but not in August or March. The one who likes White attends the seminar in a month having less than 30 days.

\$\$\$

Q31. How many persons attend the seminar between F and the one who likes Blue?

- 1) None
- 2) Two
- 3) One
- 4) Three
- 5) Five

Q32. Which of the following statements is not true?

- 1) E likes Red and attends the seminar in the month of April
- 2) H attends the seminar in December
- 3) Only two persons attend the seminar between G and I
- 4) F likes Yellow
- 5) All are true

Q33. Which of the following combinations is true?

- 1) May – G - Black
- 2) October – D – Yellow
- 3) March – I - Red
- 4) December – H – Orange
- 5) April – J - Green





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Q34. Who among the following attends the seminar in August?

- 1) F
- 2) I
- 3) E
- 4) J
- 5) D

Q35. Who among the following attends the seminar immediately after the one who likes White?

- 1) E
- 2) G
- 3) I
- 4) J
- 5) D

Q36. How many such pairs of letters are there in the word 'DISTRIBUTE' (in both forward and backward directions) each of which has as many letters between them in the word as in the English alphabetical series?

- 1) None
- 2) Two
- 3) Four
- 4) Three
- 5) More than four

Q37. What should come next in the following letter series?

BY EW HU KS ?

- 1) MQ
- 2) NQ
- 3) TF
- 4) NR
- 5) OQ

Q38. How many meaningful English words can be made from the letters 'ERPO' using each letter only once in each word?

- 1) None
- 2) One
- 3) Two
- 4) Three
- 5) Four

\$\$\$ (39-40): Study the following information carefully and answer the questions given below:



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Point T is 3m to the south of point U.

Point X is 7m to the south of point T.

Point W is 6m to the west of point T.

Point Z is exactly midway between T and W in such a way that point T, Z and W are collinear.

\$\$\$

Q39. What is the distance between W and V?

1)  $\sqrt{120}m$

2)  $\sqrt{10 \times 13}m$

3)  $\sqrt{110}m$

4)  $\sqrt{95}m$

5) None of these

Q40. In which direction is Point X with respect to Point V?

1) South

2) Southeast

3) Southwest

4) East

5) West

\$\$\$ (41-45): What should come in place of question mark(?) in the following questions?

\$\$\$

Q41. 35% of 260 + 40% of 185 = 50% of ?

1) 380

2) 350

3) 360

4) 330

5) 340

Q42.  $465 \times 10 - 6 \times 25 = ?$

1) 4460

2) 4800

3) 4550

4) 4440

5) 4500

Q43.  $5631 - 4810 + 3902 = ?$

1) 4723

2) 4803

3) 9243



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- 4) 6723
- 5) 4783

Q44.  $5 \frac{1}{7} \times 11 = 20\%$  of ?

- 1) 287.5
- 2) 292.5
- 3) 282.5
- 4) 290
- 5) 262.5

Q45.  $50500 \div 25 \times 12 - 565 = ?$

- 1) 23575
- 2) 24575
- 3) 23675
- 4) 23775
- 5) 23375

\$\$\$ (46-50): What approximate value should come in place of question mark (?) in each of the following questions?

\$\$\$

Q46.  $1551.02 + 3060.15 \div 14.928 = ?$

- 1) 1764
- 2) 1754
- 3) 1774
- 4) 1744
- 5) 1735

Q47.  $7 \frac{4}{5}$  of 251.4 = ? % of 2341.02

- 1) 83
- 2) 73
- 3) 89
- 4) 79
- 5) 93

Q48. 38.9% of 701.4 = 10.04% of ?

- 1) 2480
- 2) 2750
- 3) 2760
- 4) 2730
- 5) 2830



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Q49.  $10\sqrt{2} + 13.98 = ? \% \text{ of } 422$

- 1) 5
- 2) 6
- 3) 7
- 4) 5.5
- 5) 9

Q50.  $1525.24 \times 20.14 + 505.21 = ?$

- 1) 32500
- 2) 33600
- 3) 30400
- 4) 31000
- 5) 32100

\$\$\$ (51-55): What should come in place of question mark (?) in the following number series?  
\$\$\$

Q51. 556, 545, 519, 478, 422, ?

- 1) 377
- 2) 364
- 3) 351
- 4) 346
- 5) 352

Q52. 47, 48, 73, 147, ?, 1106.5

- 1) 445.25
- 2) 356.4
- 3) 442.5
- 4) 368.5
- 5) None of these

Q53. 520, 532, 508, 544, 496, ?

- 1) 452
- 2) 544
- 3) 556
- 4) 582
- 5) 584



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Q54. 25, 45, 80, 145, 270, ?

- 1) 495
- 2) 515
- 3) 450
- 4) 530
- 5) 505

Q55. 100, 220, 580, ?, 6280, 25180

- 1) 1780
- 2) 1800
- 3) 1920
- 4) 2460
- 5) None of these

\$\$\$ (56-60): Study the following table carefully and answer the questions given below:

Amount of cash crops produced by six different farmers in a year (in quintals)

Crop → Farmer ↓	Sugarcane	Mustard	Rapeseed	Rye	Oats
Pranav	900	400	300	550	290
Rishi	280	360	440	450	240
Rahul	600	1080	640	200	100
Aman	300	920	960	700	400
Rajan	380	570	630	480	530
Ravi	560	580	260	230	280

\$\$\$

Q56. The quantity of Mustard produced by Rajan is approximately what percent of the quantity of Mustard produced by Rahul?

- 1) 56.6%
- 2) 186.2%
- 3) 52.8%
- 4) 168.2%
- 5) None of these

Q57. What is the average quantity of total crops produced by Rajan?

- 1) 516 quintals
- 2) 532 quintals



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- 3) 506 quintals
- 4) 530 quintals
- 5) 518 quintals

Q58. Which farmer produced the highest total quantity of cash crops during the year?

- 1) Rahul
- 2) Aman
- 3) Rajan
- 4) Rajan and Rahul
- 5) Pranav and Aman

Q59. What is the ratio of the total quantity of Sugarcane, Mustard and Rapeseed together produced by Ravi to the total quantity of Rye and Oats produced by the same farmer?

- 1) 120 : 51
- 2) 121 : 50
- 3) 134 : 63
- 4) 145 : 52
- 5) None of these

Q60. What is the difference between the quantity of Rye produced by Aman and that of Sugarcane produced by Rishi?

- 1) 520
- 2) 420
- 3) 580
- 4) 440
- 5) 240

Q61. A man makes 2400 bags costing Rs.280 for each bag. He marks up the price in such a way that if he sells only 80% of the manufactured bags he will realise in overall profit of 20%. He sells only 1950 bags at the marked price since rest of the bags are found to be defective and hence cannot be sold. What is the net profit/loss of Aman?

- 1) 18.5%
- 2) 22.25%
- 3) 24.25%
- 4) 21.875%
- 5) 20.75%

Q62. Deeya's ratio of expenses to savings is 6 : 5. But her expenses increase by 50% and income by 20%. Thus there is a deficit of Rs.6288 in her savings. The increased income of Deeya is

- 1) Rs.1,01,420



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- 2) Rs.98,454
- 3) Rs.1,25,622
- 4) Rs.1,05,286
- 5) Rs.1,03,752

Q63. A sum of Rs.14,448 was taken as loan. This loan is to be paid back in two instalments. If the rate of interest is 40% compounded annually, then the value of each instalment will be

- 1) Rs.7926
- 2) Rs.8248
- 3) Rs.8428
- 4) Rs.8424
- 5) None of these

Q64. In a race of 800metres Pankaj runs at 8 m/s. If Pankaj gives Krishna a start of 80 metres and beats him by 20 seconds, what is the speed of Krishna?

- 1) 7.2 m/s
- 2) 5.5 m/s
- 3) 8 m/s
- 4) 6 m/s
- 5) None of these

Q65. The radius of a circle is 17m. What is the radius of another circle whose area is 289 times that of the first one?

- 1) 289m
- 2) 296m
- 3) 256m
- 4) 361m
- 5) None of these

Q66. The sum of four consecutive even numbers is 57 more than the average of these numbers. Which of the following is the third largest of these numbers?

- 1) 18
- 2) 14
- 3) 16
- 4) 22
- 5) None of these

Q67. A sum of money is divided among P, R, T and Z in the ratio of 4 : 7 : 9 : 14. If the share of P and R is Rs.4604 more than R, then what is the total amount of T and Z together?

- 1) Rs.26473
- 2) Rs.28473



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- 3) Rs.28466
- 4) Rs.27492
- 5) Rs.25473

Q68. Ramadhin spent Rs.92380 on buying an LED TV, Rs. 54120 on scooter, and the remaining 20% of the total amount he had as cash with him. What was the total amount?

- 1) Rs.152605
- 2) Rs.181250
- 3) Rs.179600
- 4) Rs.142800
- 5) Rs.183125

Q69. The ratio of the length to the breadth of a rectangular plot is 8 : 7. The perimeter of the plot is 750 metres. Find the area of the plot.

- 1) 22800m<sup>2</sup>
- 2) 22550m<sup>2</sup>
- 3) 15250m<sup>2</sup>
- 4) 17500m<sup>2</sup>
- 5) 35000m<sup>2</sup>

Q70. The present age of Joe is thrice that of his son. Four years hence the ratio of their ages will be 3 : 8. What is the present age of his son?

- 1) 10years
- 2) 12years
- 3) 15years
- 4) 20 years
- 5) 24 years

Q71. 10 men, 6 women and 8 children can complete a piece of work in 24 days. In how many days can 45 women alone complete the same piece of work if 45 men alone complete it in 45 days?

- 1) 26
- 2) 14
- 3) 42
- 4) None of these
- 5) Can't be determined

Q72. Rupesh walks at the speed of 15 kmph and runs at the speed of 20 kmph. How much time will he require to cover the distance of 55 km, if he covers first 30 km of his journey walking and the rest of his journey running?

- 1) 3 hours 45 minutes





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- 2) 2 hours 45 minutes
- 3) 2 hours 30 minutes
- 4) 3 hours 20 minutes
- 5) None of these

Q73. Om sells an article at a profit of 15%. Had he bought it for 12% less and sold it for Rs.235 less, he would have gained 20%. What is the cost price of the article?

- 1) Rs.2458.2
- 2) Rs.2500
- 3) Rs.2510.6
- 4) Rs.2824.6
- 5) Rs.2742.4

Q74. In how many different ways can the letters of the word 'LARGE' be arranged so that all vowel always come together?

- 1)132
- 2) 66
- 3) 48
- 4) 240
- 5) 140

Q75. Two trains run in the same direction at 50 kmph and 104 kmph respectively. If the faster train crosses a man sitting in the slower train in 22 seconds then. The length of the faster train is

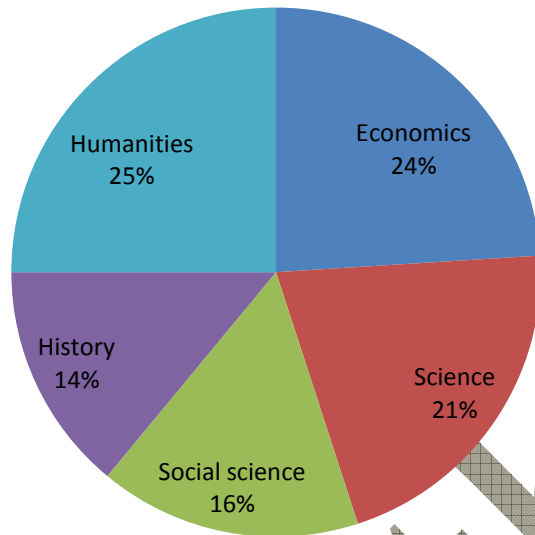
- 1) 330m
- 2) 350m
- 3) 325m
- 4) 305m
- 5) None of these

\$\$\$ (76-80): Study the following pie-charts carefully and answer the given questions.  
Percentage of students enrolled in different courses in Hans Raj College

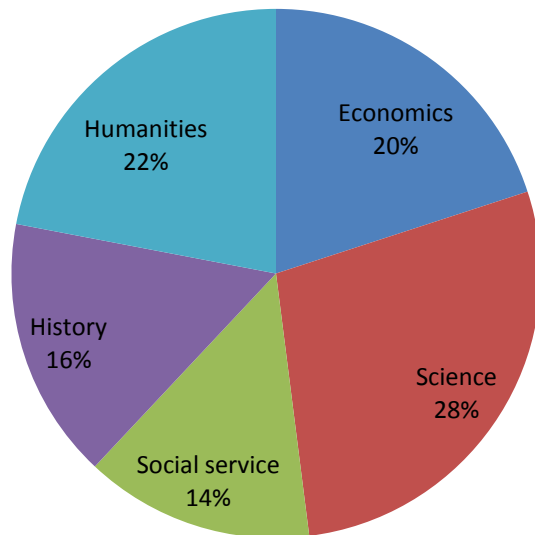


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**Total no. of students = 8000**  
Percentage break-up of the girls enrolled in these course



Total no. of girl students = 2400



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Q76. The number of girls enrolled in Economics is what percent of the total number of student in the college?

- 1) 4.85%
- 2) 5.2%
- 3) 5.5%
- 4) 4.75%
- 5) 6%

Q77. How many boys have enrolled in Humanities and Science together?

- 1) 2440
- 2) 2480
- 3) 2520
- 4) 2450
- 5) None of these

Q78. What is the ratio of the number of girls to the number of boys enrolled in Social Service?

- 1) 21 : 59
- 2) 22 : 57
- 3) 21 : 55
- 4) 20 : 59
- 5) None of these

Q79. What is the total number of girls enrolled in Social Service and History together?

- 1) 750
- 2) 760
- 3) 720
- 4) 800
- 5) None of these

Q80. What is the percentage of boys in the college?

- 1) 82%
- 2) 71%
- 3) 68%
- 4) 70%
- 5) None of these

---Answer---

A1.2

A3 .2

A5. 5

A2. 1

A4. 2

A6. 3



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A7. 4	A32. 3	A57. 5
A8. 3	A33. 4	A58. 2
A9. 1	A34. 5	A59. 5
A10. 4	A35. 3	A60. 2
A11.2	A36. 5	A61. 4
A12. 4	A37. 2	A62. 5
A13. 5	A38. 4	A63. 5
A14. 1	A39. 2	A64. 4
A15. 3	A40. 3	A65. 1
A16. 3	A41. 4	A66. 1
A17. 4	A42. 5	A67. 1
A18.5	A43. 1	A68. 5
A19. 3	A44. 2	A69. 5
A20. 5	A45. 3	A70. 4
A21. 3	A46. 2	A71. 5
A22. 4	A47. 1	A72. 5
A23. 4	A48. 4	A73. 2
A24. 2	A49. 3	A74. 3
A25. 5	A50. 4	A75. 1
A26. 4	A51. 3	A76. 5
A27. 3	A52. 4	A77. 2
A28. 4	A53. 3	A78. 1
A29. 3	A54. 2	A79. 3
A30. 4	A55. 1	A80. 4
A31. 4	A56. 3	

---Answer---

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