





Campus **KD** Campus 2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009 (5) The given series is based on the following pattern: 42.  $\begin{bmatrix} 5 & 3 & 4 & 10 \\ x_{1-2} & x_{2-2} & x_{3-2} & x_{4-2} \end{bmatrix}$ Hence, 10 will come in place of question mark. 43. (2) The given series is based on the following pattern:  $5 \times 1 + (1)^2 = 6$  $6 \times 2 + (2)^2 = 16$  $16 \times 3 + (3)^2 = 57$  $57 \times 4 + (4)^2 = 244$ Hence, 16 will come in place of question mark. 44. (1) The given series is based on the following patterns.  $\begin{bmatrix} 1 \\ +7 \\ +7 \end{bmatrix} \xrightarrow{+11} \xrightarrow{+13} \xrightarrow{+17} \xrightarrow{+17}$ Hence, 34 will come in place of question mark. 45. (4) The given series is based on the following pattern:  $5 \times 2 + 1 = 11$ 11 × 2 + 3 = **25**  $25 \times 2 + 5 = 55$  $55 \times 2 + 7 = 117$ (46-50): (4) Required total =  $4675 \times \frac{144}{360} = 1870$ 46. (5) Total no of candidates of SSC in institute P =  $8500 \times \frac{25}{100} - 4675 \times \frac{115.2}{360} = 629$ 47. ∴ Total fees =  $629 \times 12000 + 1496 \times 12000 \times \frac{120}{100} = ₹ 2,90,90,400$ (1) Required answer is P. 48. (5) Total no. of candidates in institute S =  $8500 \times \frac{15}{100} = 1275$ 49. Total no of candidates in Banking in institute S =  $4675 \times \frac{43.2}{360} = 561$ Total no. of candidates in SSC = 1275 - 561 = 714 Now, Total no. of candidates in institute S in the year 2017 =  $1275 \times \frac{120}{100} = 1530$ Total no. of candidates in Banking in institute S =  $561 \times \frac{150}{100} = 841.50$ Total no. of candidates in SSC in institute S in the year 2017 = 1530 – 841.50 = 688.50 Required less no =  $714 - 688.50 = 25.5 \approx 26$ *.*... Ph: 09555108888, 09555208888



Solution
 Solution

 1007.017RAM LINES, 1ST FLOOR, OPPOSITE MUKHERIE NAGAR POLICE STATION, DELHI-110009

 (66-60):

 56. (4) Required 
$$\% = \left(\frac{760}{2640} \times 100\right) \% = 28.78\% \approx 28\%$$

 57. (3) Required ratio = (340 + 760) - (260 + 320) - 620

 58. (2) Required ratio = (340 + 320 + 440); (320 + 660 + 440) = 55; 71

 59. (5) Required ratio = (440 +  $\frac{110}{100}$ ; 760  $\times \frac{115}{100}$  = 484: 874 = 242; 437

 60. (3) Required difference =  $\left(\frac{240 + 480 + 320 + 750 + 440 + 760}{6}\right) - \left(\frac{260 + 320 - 420 - 600 - 540 - 440}{6}\right)$ 
 $- 520 - 440 - 80$ 

 61. (4)  $\frac{3}{5}\%$  of the total distance = 40  $\times$  3 + 60  $\times$  4.5 = 120 + 270 - 390 km

 Total distance =  $\frac{390}{3} \times 5 = 650$  km

 Remaining distance = 650 - 390 = 260 km

  $\therefore$  Speed =  $\frac{260}{4} = 65$  km/hr

 62. (1) Let the two-digit no. be 10x + y.

 Now,  $\frac{1}{4} (10x + y) - \frac{1}{5} (10x + y) - 4$ 

 50x + 5y - 40x - 4y = 80

 10x + y = 80

 63. (3) Let the labelled price be 3 100

 Reduced price = (100 - 20)% of 100 = 8 80

 10% additional discount - 10% of 80 - 78

 Net CP = 80 - 8 = 72

 Therefore, Rajiù cost price =  $\frac{1400}{100} \times 72 = 3 1008$ 

 Quicker Method:

  $-20 - 10 + \frac{20 \times 10}{100} = 28\%$  discount

  $\therefore$  CP = 72% o



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#### **ENGLISH LANGUAGE**

### (96-100) :

96. (5) No correction required.

- 97. (2) 'All one' means similar
  - 'One and all'/ 'all and one' means everyone
- 98. (1) 'at an early age' is in past tense sentence, verb will be past indefinite  $(V_2)$
- 99. (5) No correction required.
- 100. (2) 'of and on' replace with 'on and off''on and off' means- something

# **VOCABULARIES**

Word	Meaning in English	Meaning in Hindi
Adage	well known saying that express a general wise saying	बुद्धिमानी भरी कहावत
Briskly (Ad)	quick and efficient	तुंरत, तेजी से
Bull run	A condition when people buy share to sell them later	शेयर के आधिकाधिक खरीद की स्थिति
Buoyant	Tending to increase and stay at high cheerful	प्रगति की स्थिति, खुश
Descent	Decline	उतार
Gather Momentum	To gain speed	गति में तेज होना
Humming	Busy or active	व्यस्त
In the teeth of	Despite an opposing condition	विरोध के बावजूद
Retardation	Deceleration in speed	गति में कमी
Sceptic	One who disbelieve or doubts	संशय करने वाला
Vigorouslys	Carried out forcefully and energetically	पूरी ऊर्जा से
Throng	To gather at a palce	किसी जगह पर एकत्रित होना
haphazard	marked by lack of plan, order or direction	अस्त-व्यस्त
Pecuation	To steel or take dishonestly	गबन/छल से छिनना
Ephemeral	lasting for a very short time	अल्पकालिक/क्षणभंगुर

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IBPS PO	SPECIAL PH	IASE - I - 298 (A	ANSWER KEY)
1. (2)	26. (1)	51. (3)	76. (3)
2. (3)	27. (3)	52. (2)	77. (5)
3. (1)	28. (4)	53. (4)	78. (2)
4. (1)	29. (5)	54. (2)	79. (3)
5. (4)	30. (2)	55. (4)	80. (4)
6. (4)	31. (1)	56. (4)	81. (1)
7. (1)	32. (1)	57. (3)	82. (3)
8. (5)	33. (1)	58. (2)	83. (4)
9. (4)	34. (3)	59. (5)	84. (5)
10. (3)	35. (2)	60. (3)	85. (3)
11. (1)	36. (2)	61. (4)	86. (5)
12. (1)	37. (2)	62. (1)	87. (3)
13. (3)	38. (3)	63. (3)	88. (2)
14. (2)	39. (1)	64. (3)	89. (1)
15. (5)	40. (3)	65. (4)	90. (5)
16. (5)	41. (3)	66. (5)	91. (2)
17. (4)	42. (5)	67. (4)	92. (4)
18. (2)	43. (2)	68. (2)	93. (4)
19. (3)	44. (1)	69. (1)	94. (3)
20. (3)	45. (4)	70. (2)	95 (5)
21. (5)	46. (4)	71. (2)	96. (5)
22. (5)	47. (5)	72. (4)	97. (2)
23. (2)	48. (1)	73. (2)	98. (1)
24. (5)	49. (5)	74. (2)	99. (5)
25. (5)	50. (3)	75. (1)	100. (2)

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