

メン Campus **KD** Campus 2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009 (11-15): Day Person Country USA Monday R Tuesday S Russia Wednesday UAE V China Thursday Т Friday Q Dubai Saturday U Japan Sunday Ρ UK 11. (3) 12. (5) 13. (1) 14. (4) 15. (2) (16-20): 16. (2)  $F \ge G = H > J \ge K$ I.  $F \ge K \rightarrow False$ II.  $K < H \rightarrow True$ Only conclusion II is true 17. (4)  $P \leq Q = R \geq S \leq T$ I.  $T \ge Q \rightarrow False$ II.  $R > P \rightarrow False$ Neither conclusion I nor II is true 18. (1)  $D \leq A \leq B < C \leq F$ I.  $D < C \rightarrow True$ II.  $F > D \rightarrow False$ Only conclusion I is true 19. (4)  $U > A = I \le O \le E$ I.  $I < E \rightarrow False$ II.  $O > U \rightarrow$  False Neither conclusion I nor II is true 20. (1)  $K > L = M \ge C$ K > L = M > PI.  $K > P \rightarrow True$ II.  $K < C \rightarrow False$ Only conclusion I is true (21–25): November Decembe April Augus 21. (1) 22. (5) 23. (2) 24. (4) 25. (3) (26-28): $X \stackrel{(+)}{\longleftrightarrow} B^{(-)}$  $C^{(+)} \iff Y^{(-)}$  $Z^{(+)} \iff D^{(-)}$ 

26. (2)

A<sup>(-)</sup>

27. (1)

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38. (5) 
$$5^{2} - 4^{2} - 7^{2} - 6^{2} + \sqrt{7}$$
  
 $25 - 16 - 49 - 36 + \sqrt{7}$   
 $\sqrt{7} - 76$   
 $2 - 5776$   
 $39.$  (1)  $8^{24} \times 28^{15} + 16^{13} + 28^{13}$   
 $(2)^{344} \times 29^{15} - 2(2)^{4-13} = (2)^{2}$   
 $2^{27} \times 2^{27} + 2^{22} - 2^{2}$   
 $2 - 7.2 + 3.7 - 5.2 - 5.7$   
40. (2)  $84 + 9 + 12 - 36 + 101$   
 $= 63 - 36 + 101 = 128$   
**(41-45):**  
41. (2) Required ratio  $-5000 : 5000 \times \frac{32}{100} - 25 : 8$   
42. (1) Number of condidates qualified from  
City  $A = 5000 \times \frac{32}{100} = 1,600$   
City  $F - 27500 \times \frac{32}{100} = 6,600$   
City  $F - 27500 \times \frac{32}{100} - 3,800$   
City  $B - 10000 \times \frac{38}{100} - 3,800$   
 $\therefore$  Required answer is city A  
43. (5) Required  $\% = \left(\frac{27500 - 20000}{27500} \times 100\right)\% = 27.27\%$   
44. (3) Required number of candidates  $927500 \times \frac{32}{100} = 8,800$   
45. (4) Number of candidates qualified from city  $C = 22500 \times \frac{30}{100} - 6,750$   
 $\therefore$  Required  $\% = \left(\frac{6750}{10000} \times 100\right)\% = 67.5\%$   
(46-50);  
46. (4) Mumber of candidates qualified from city  $C = 22500 \times \frac{30}{100} - 6,750$   
 $\therefore$  Required  $\% = \left(\frac{6750}{10000} \times 100\right)\% = 67.5\%$   
(47 + 4 + 1 - 11  
11 + 4 + 3 - 23  
23 + 4 \times 7 - 51  
51 + 4 \times 1 - 137  
47. (3) The number series is as follows:  
 $7 + 4 + 1 - 187$   
47. (3) The number series is as follows:  
 $30 + 4 \times 21 - 187$   
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 $30 + 4 \times 21 - 187$   
47. (3) The number series is as follows:  
 $30 + 4 \times 21 - 265$   
 $105 + 205 - 430$   
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48. (4) The number series is as follows:  
425-1×11-319  
3359-4×11-315  
315-5×11=260  
49. (2) The number series is as follows:  

$$3+2-5$$
  
 $5+2=7$   
 $7+3=10$   
 $10+3=13$   
 $13+4=17$   
 $17+4=21$   
50. (3) The number series is as follows:  
 $\frac{5}{27} \frac{7}{110} \frac{10}{29} \frac{17}{1000} \frac{195}{100} \frac{195}{100} \frac{1}{100} - 70 \times \frac{729}{1000}$  litres  
 $\frac{5}{29} \frac{7}{110} \frac{19}{29} \frac{100}{100} \times 100 \frac{96}{75} = 72.9\%$   
52. (5) Let CP = 7100  
 $SP_{1} = 129 \times \frac{100}{80} \times \frac{100}{90} \times \frac{100}{75} \times \frac{80}{100} \times \frac{90}{100} = ₹172$   
 $Profit = 172 - 100 = ₹72$   
 $\therefore$  Required  $\frac{100}{27} \frac{100}{90} \times \frac{100}{75} \times \frac{80}{100} \times \frac{90}{100} = ₹172$   
 $Profit = 172 - 100 = ₹72$   
 $\therefore$  Profit =  $(\frac{72}{720} \times 100)^{\%} = 72\%$   
53. (1) Number of men to complete the work in 4 days =  $\frac{12 \times 8}{4} = 24$  men  
 $\therefore$  Required number of men =  $24 - 12 = 12$  men  
54. (2) Let the man has 7100.  
Saving + cost of watch - 1040 + 1930 - ₹2970  
His saving after spent on grocery and fuel - 100 -  $(25 + 75 \times \frac{10}{100}) = 67.5\%$   
 $\therefore$  Amount spent on fuel =  $\frac{2970}{67.5} \times 7.5 = ₹330$ 







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## $\equiv$ **VOCABULARIES** $\equiv$

Word	Meaning in English	Meaning in Hindi		
Erring	offending, guilty	पापमय		
Watchdog	maintain surveillance over (a person, activity, or situation)	प्रहरी		
Circumspection	the quality of being wary and unwilling to take	एहतियात		
	risks; prudence			
Implication	the conclusion that can be drawn from something,	निहितार्थ		
	although it is not explicitly stated			
Interference	the action of interfering or the process of being interfered with	दखल अंदाजी		
Refrain	a repeated line or number of lines in a poem or song,	बचना		
	typically at the end of each verse			
Culpable	deserving blame	सदोष		
Reliable	consistently goodin quality or performance; able to	विश्वसनीय		
	be trusted			
Extorts	obtain (something) by force, threats, or other unfair means	धमकी देकर मांगना		
Indiscretion	behavior or speech that is indiscreet or displays a lack	अविवेक		
	of good judgment			
Precaution	ecaution a measure taken in advance to prevent something dangerous, unpleasant, or inconvenient from happening			
Indication	a sign or piece of information that indicates something	संकेत		
Conflict	a serious disagreement or argument, typically a			
	protracted one			
Resistance the refusal to accept or comply with something; the attempt		प्रतिरोध		
	to prevent something by action or argument			
Induction	the action or process of inducting someone to a position	आगमन		
	or organization			
Acquaint	make someone aware of or familiar with	परिचित		
Reveal	make (previously unknown or secret information)	प्रकट करना		
	known to others			
Inauspicious	not conducive to success; unpromising	अશુમ		

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## SBI CLERK SPECIAL PHASE - I - 290 (ANSWER KEY)

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