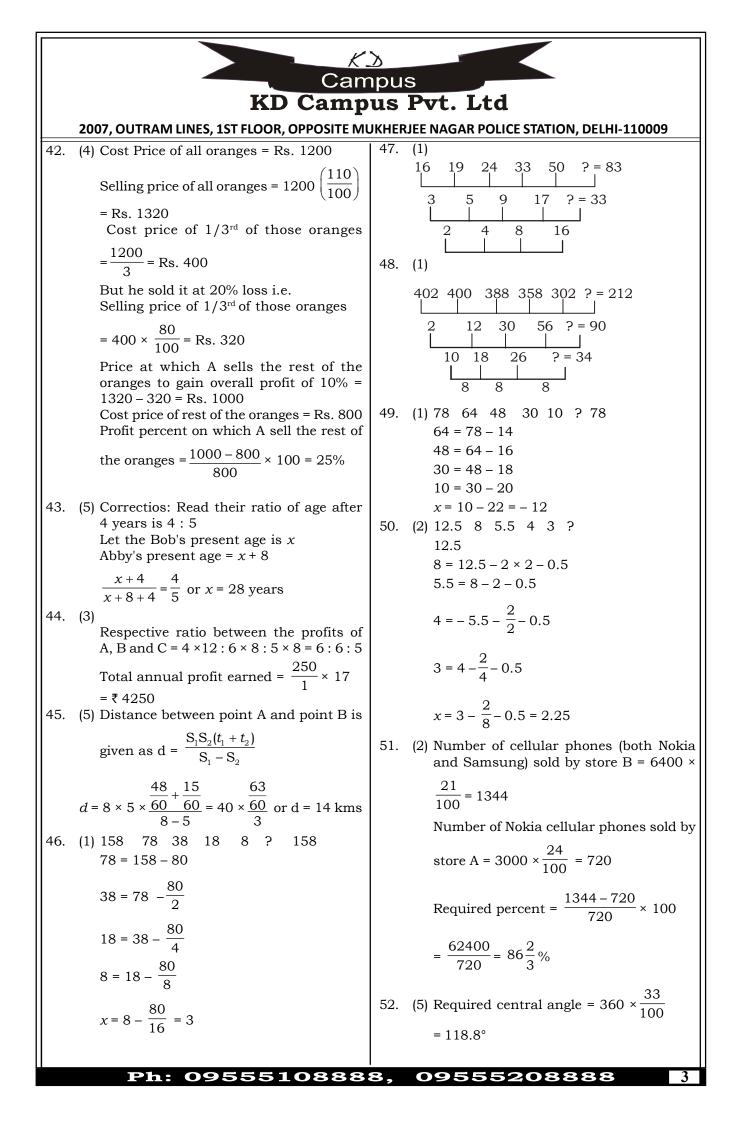


	× ×	<u>``</u>						
Campus								
KD Campus Pvt. Ltd								
2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009								
23.	(2) $O \ge P = Q > R; O \ge P = Q > S$ Conclusion :	32. 33.						
	(i) $R < S$ : False	35.						
	(ii) $O > S$ : True	26	<b>MATHS</b>					
24.	(2) $D \ge E = H > F = G$ $D \ge E = H < J$	36.	(5) $24 \div x \times 225 = 450$					
	Conclusion :		$x = \frac{24 \times 225}{450}$ or $x = 12$ approx					
	<ul> <li>(i) J &gt; D : False</li> <li>(ii) G &lt; J : True</li> </ul>	37.	(2) $30.01^2 - 19.98^2 - ? = 21.81^2$					
25.	(1) $B > J > R > Z$		900 - 400 - x = 475 (use approximation)					
	$B > J \ge R > F < W$		500 - x = 475  or x = 500 - 475					
	<b>Conclusion :</b> (i) J > F : True		x = 25 approx					
	(ii) $B > W$ : False	38.	(2) 820.15 + 2379.85 + 140.01 × 4.99 = ? x = 820.15 + 2379.85 + 140 × 5					
26.	(3) Input : 20 ask never 35 62 84 tall grass.		x = 820.15 + 2379.85 + 700 (use					
	Step I : tall 20 ask never 35 62 84 grass		approximation) x = 3200 + 700 or $x = 3900$ approx					
	Step II : tall 20 never ask 35 62 84 grass.	39.	(3) 39.97 % of 649.8 ÷ 13.05 = 45.12 - ?					
	Step III : tall 20 never 35 ask 62 84 grass. Step IV : tall 20 never 35 grass ask 62 84.		$39.97 \%$ of $649.8 \div 13.05 = 45.12 - x$ 40% of $650 \div 13.05 = 45.12 - x$ (use					
	Step V : tall 20 never 35 grass 62 ask 84.		approximation) $(13.03 - 43.12 - x)$					
27.	(4) From the given step the input can not be determined.	10	x = 25 (4) (674.87 + 50.08) : 25.02 - 2					
28.	(3)	40.	(4) $(674.87 + 59.98) \div 35.02 = ?$ $x = (674.87 + 59.98) \div 35.02$					
	Step III : yes 15 ultra 96 73 52 home rest. Step IV : yes 15 ultra 52 96 73 home rest.		$x = (675 + 60) \div 35$ (use approximation)					
	Step V : yes 15 ultra 52 rest 96 73 home.	41.	$x = 735 \div 35$ or $x = 21$ (3) Let the sum invested in scheme B is P					
	Step VI : yes 15 ultra 52 rest 73 96 home. Step VII : yes 15 ultra 52 rest 73 home 96.		and the sum invested in scheme A is					
29.	(1)		6100 – P For scheme B					
	Input : 49 box store 84 63 on door 37. Step I : Store 49 box 84 63 on door 37.							
	Step I : Store 49 box 84 03 off door 37. Step II : Store 37 49 box 84 63 on door.		$\mathrm{SI} = \frac{\mathrm{P} \times 10 \times 4}{100} = \frac{4\mathrm{P}}{10}$					
	Step III : Store 37 on 49 box 84 63 door.		For scheme A					
	Step IV : Store 37 on 49 door box 84 63. Step V : Store 37 on 49 door 63 box 84.		A = (6100 - P) $\left(1 + \frac{r}{100}\right)^{a}$					
30.	(1)		A = (0100 - P)(1 + 100)					
	Five steps Input : Slow wheel 32 57 high lake 12 46.		$A = (6100 - P) \left( 1 + \frac{10}{100} \right)^2$					
	Step I : wheel slow 32 57 high lake 12 46.		$A = (6100 - P) \left( 1 + \frac{1}{100} \right)$					
	Step II : wheel 12 slow 32 57 high lake 46. Step III : wheel 12 slow 32 lake 57 high 46.		$A = (6100 - P) \frac{121}{100}$					
	Step IV : wheel 12 slow 32 lake 46 57 high.		$A = (6100 - P) \frac{100}{100}$					
31.	Step V : wheel 12 slow 32 lake 46 high 57. (2) T I G E R		$6100 - P + CI = (6100 - P)\frac{121}{100}$					
51.	(2) TIGER		100 1 01 (0100 1)					
			$CI = (6100 - P) \left(\frac{121}{100} - 1\right)$					
	QDFHS		(100)					
(32-	- <b>35) :</b> Good = <i>zt</i>		$= (6100 - P) \frac{21}{100}$					
	Make = $xy$		Given that,					
	Finance = $mn$ Plan = $lo$		CI = SI so,					
	Helps = <i>oj</i>		$(6100 - P)\frac{21}{100} = \frac{4P}{10}$ or P = Rs.2100					
	Economy = $dn$		100 10					
	$\begin{array}{l} Progress = br\\ now = Fs \end{array}$		Amount invested in Scheme A = $6100 - 2100 = Rs. 4000$					
	develop/country = $rt/cl$		5100 2100 KS. 1000					
	Ph: 0955510888	8.	09555208888 2					

Ph: 09555108888, 09555208888 2



Ph: 09555108888, 09555208888



2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009

## **VOCABULARIES**

Word	Meaning in English	Meaning in Hindi
Traitor	One who betrays another's trust or is false to an	गद्दार
	obligation or duty	
Quest	A search for an alternative that meets cognitive criteria	खोज
Scandals	A disgraceful event	अनैतिक कार्य
Enlightened	Having knowledge and spiritual insight	प्रबुद्ध
Obsolete	Old-fashioned or no longer useful	पुराने ढंग का, अप्रचलित
Egalitarian	Favoring social equality	समानतावादी, भेदभावहीन
Contemporary	Existing or happening in the same time period	समकालीन
Enrichment	The act of improving the quality of something, often by adding something to it	समृद्धिकरण
Inculcate	To cause (something) to be learned by (someone) by repeating it again and again	समझाना, कोई बात मन में बैठान
Sideline	To prevent somebody from having an important part in something	अलग रखना
Prolonged	Continuing for a long time	दीर्घकालीन
Demonstration	An event in which people gather together in order to show that they support or oppose something or someone	जुलूस
Unforeseen	That you did not expect to happen	अप्रत्याशित
Conflict	Strong disagreement between people, groups, etc., that results in often angry argument	संघर्ष, टकराव
Reckless	Not showing proper concern about the possible bad results of your actions	लापरवाह
Malign	To say bad things about somebody/something publicly	निन्दा करना
Diagnosis	The act of identifying a disease, illness, or problem by examining someone or something	रोग की पहचान
Harmony	A pleasing combination or arrangement of different things	सामंजस्य
Discomfiture	A feeling of confusion or embarrassment	बैचेनी, घबराहट
Consensus	A general agreement about something	सर्वसम्मति
Perverted	To change (something good) so that it is no longer what it was or should be	बिगाड़ना, विकृत करना
Credible	Able to be believed : reasonable to trust or believe	प्रामाणिक, विश्वासयोग्य
Fraudulent	Intended to cheat somebody, usually in order to make money illegally	छलपूर्ण, बेईमान
Pioneering	Introducing ideas and methods that have never been used before	पथप्रदर्शक
Trivial	Not important	मामूली
Gigantic	Extremely large	विशाल, भीमकाय
Playful	Happy and full of energy	आनन्दित
Imbibe	To absorb something	आत्मसात् करना

Campus KD Campus Pvt. Ltd

<u>K</u><u>></u>

2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009

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

Note:- If you face any problem regarding result or marks scored, please contact 9313111777

Note:- If your opinion differs regarding any answer, please message the mock test and question number to 8860330003