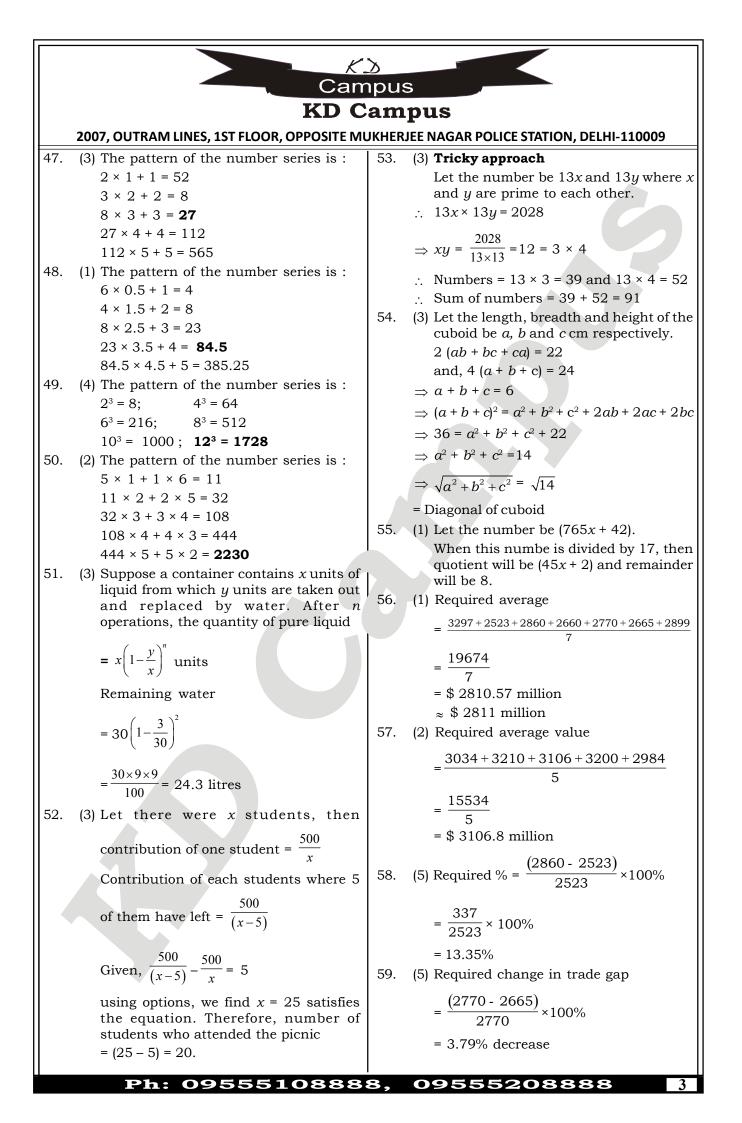
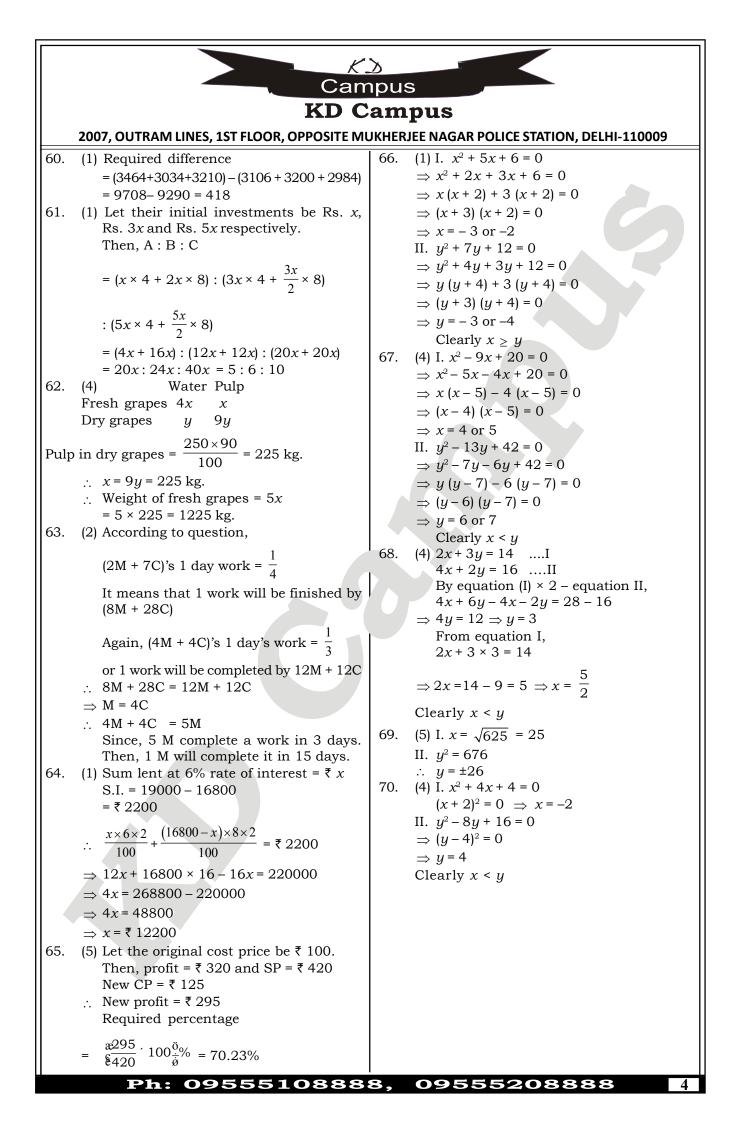
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KD Campus 2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009								
IBPS PO/Clerk PHASE-I MOCK TEST-66 (SOLUTION)								
REASONING1. (4) Given statements : $H \ge W < M$ $N = P > H$ $K \le L < N$ $K \le L < N$ $K \le L < N = P > H \ge W < M$ Thus, $N > W$ is true $M \ge N$ is not true. $K = H$ is not true.	(6-10): (M's wife) J (M's wife) J (M's wife) J (M's mother) (M's mother) (M's mother) Family tree							
Again, $L < P$ or $P > L$ is true. Hence only I and IV are true. 2. (2) Given statements : $G = C \ge P = T$ (i) $U \le N = J < G$ (ii) Combining both statements, we get $U \le N = J < G = C \ge P = T$ Thus, $U \le P$ is not true. Again, $N < G$ or $G > N$ is true. $G \ge T$ is true. U < G is true.	$\begin{array}{c} L(+) \Leftrightarrow Q(-) \\ R(+) \longrightarrow S(-) \longrightarrow M(+) \Leftrightarrow J(-) \\ K(-) & P(+) \end{array}$ 6. (2) 7. (3) 8. (5) 9. (3) 10. (5) (11-12): $\begin{array}{c} F^{(-)} & R^{(+)} \Leftrightarrow U^{(-)} \\ & & \\ & $							
Hence only II, III and IV are true. 3. (2) Given statements : $R \le S < Q = P$ (i) $T = U > E \ge P$ (ii) Combining both statements, we get $R \le S < Q = P \le E < U = T$ Thus, S > T is not true. E < Q is not true. S < U is true. R < T or T > R is true.	$ \begin{array}{c} $							
Hence, only III and IV are true 4. (5) Given statements : $C \ge D = E < G$ (i) $L \ge T > N = G$ (ii) Combining both statements, we get $C \ge D = E < G = N < T \le L$ Thus, $D < T$ or $T > D$ is true. E < L or $L > E$ true. $C \ge T$ is not true. $D \le E$ is not true. Hence only L and II are true	Mandhavi Yogita Preeti/Arti							
Hence, only I and II are true 5. (4) Given statements : $W \le V = Q < R$ $P > S = T \ge W$ Combining both statements, we get $P > S = T \ge W \le V = Q < R$ Thus, $P \le Q$ is not true. $S \le V$ is not true. $R \le T$ is not true. P > V is not true. Hence, none is true.	 (2) 14. (2) 15. (1) (5) 17. (2) (1) P' lives on the Top floor of building. (1) P' lives on the Second floor. (2) 'RSP' do not follow any symmetry of arrangement. (5) None as no one lives below's. S is on first floor. (3) Four floors are between 'T' & 'Q'. 							

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2007 OUTDANALINES AST FLOOD ODDOOTES	KD Campus									
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(23-27):	MATHS									
Student College Subject										
P(+) B MBA	36. (4) ? $\approx 1548 + 3065 \times \frac{1}{15}$									
Q(-) A BCA	$= 1548 + 204.33 = 1752.33 \approx 1750$									
R(-)BMedicineS(+)AJournalism	37. (5) $\approx 250 \times \frac{32}{5} \approx 2400 \times ?$									
T(+) A BCA	$57. (3) \approx 230 \times 5 \approx 2400 \times 10^{-10}$									
W(+) C Aviation	1600 2									
Z(-) C Medicine	$\Rightarrow ? \approx \frac{1600}{2400} = \frac{2}{3}$									
23. (5) RZ 24. (1) 25. (1)	695×39×10									
26. (4) 27. (2)	38. (1) ? = $\frac{695 \times 39 \times 10}{100}$ = 2710.5 \approx 2800									
(28-32): The machine rearranges one word and	39. (3) 6 × 1.414 + 14.275 = 196.35 × ?									
one number in each step. As for word,	$\Rightarrow 22.759 = 196.35 \times ?$									
the words are arranged in alphabetical	22.759 1									
order while for numbers, perfect square and non-perfect square come in each										
alternate step in ascending order.	$(3) ? \approx 1323 \times 20 + 493$									
Input: ink 17 silent 100 burn 15 49 June 25	= 30500 + 495 = 30995 ≈ 31000 (41–50) :									
queen 64 3 firefox 20 time										
Step I: burn 25 ink 17 silent 100.15 49 June queen 64 3 firefox 20 time	41. (2) Required ratio = $200 \times \frac{120}{100}$: 320									
Step II: burn 25 firefox 3 ink 17 silent 100 15 49										
June queen 64 20 time	= 3 : 4									
Step III: burn 25 firefox 3 ink 49 17 silent 100 15	42. (4) Total number of people travelled by B on Monday and Tuesday									
June queen 64 20 time Step IV: burn 25 firefox 3 ink 49 June 15 17	= $200 + 170 = 370$ and total number of									
silent 100 queen 64 20 time	people travelled by A on Saterday and									
Step V: burn 25 firefox 3 ink 49 June 15 queen	Sunday = 350 + 270 = 620 ∴ Required difference = 620 - 370									
64 17 silent 100 20 time	= 250									
Step VI: burn 25 firefox 3 ink 49 June 15 queen 64 silent 17 100 20 time	240+210+140+230									
Step VII: burn 25 firefox 3 ink 49 June 15 queen	43. (5) Required average = $\frac{240 + 210 + 140 + 230}{4}$									
64 silent 17 time 100 20	820									
28. (2) 29. (2) 30. (2)	$=\frac{820}{4}=210$									
31. (1) 32. (2)	m350_210									
(33-35) :	44. (2) Required % = $\frac{a^{350 - 210}}{5}$ 100 $\frac{\ddot{o}}{\dot{\phi}}$ %									
● F A										
В	$=\frac{a^{2}_{0}}{8350} (100\frac{\ddot{0}}{\dot{a}})$									
1 Ikm										
B I C	= 40%									
	45. (2) Required % = $\frac{a580 - 280}{260}$ 100 $\frac{\ddot{0}}{\dot{a}}$ %									
Itkm										
E	= 123.07% » 123%									
$G \xrightarrow{L} D$	46. (5) The pattern of the number series is :									
33. (3) Required distance = GH + HE = 1 + 1	$3 + 7^2 = 3 + 49 = 52$									
= 2km	$52 + 6^2 = 52 + 36 = 88$									
34. (1) 1 km	$88 + 5^2 = 88 + 25 = 113$									
35. (1) 1 km	$113 + 4^2 = 113 + 16 = 129$									
Ph: 0955510888	129 + 3 ² = 129 + 9 = 138 8, 09555208888 2									







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\exists vocabularies \equiv

Words	Meaning in English	Meaning in Hindi
Stature	a person's natural height.	ऊँचाई
Plunged	jump or dive quickly and energetically.	गोता लगाना, डूबना
Optimistic	hopeful and confident about the future.	आशावादी
Buoyant Briskly	able or apt to stay afloat or rise to the top of a liquid or gas. quickly	प्रसन्नचित्त तीव्रता से, जल्दी-जल्दी
Sceptics	a person inclined to question or doubt all accepted opinions.	संदेहवादी
Spurred	urge (a horse) forward by digging one's spurs into its sides.	उकसाना, उत्तेजित करना
Boosted	help or encourage (something) to increase or improve.	बढा़वा
Vigorously	in a way that involves physical strength, effort, or energy; strenuously.	उत्साह सहित
Deflated	let air or gas out of (a tire, balloon, or similar object).	खंडन करना
Haphazard	lacking any obvious principle of organization.	बेतरबीत
discarded	get rid of (someone or something) as no longer useful or desirable.	ठुकराना, नामंजूर करना
Peanuts	the oval seed of a South American plant, widely roasted and salted and eaten as a snack	मूंगफली

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

Ph: 09555108888, 09555208888

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