

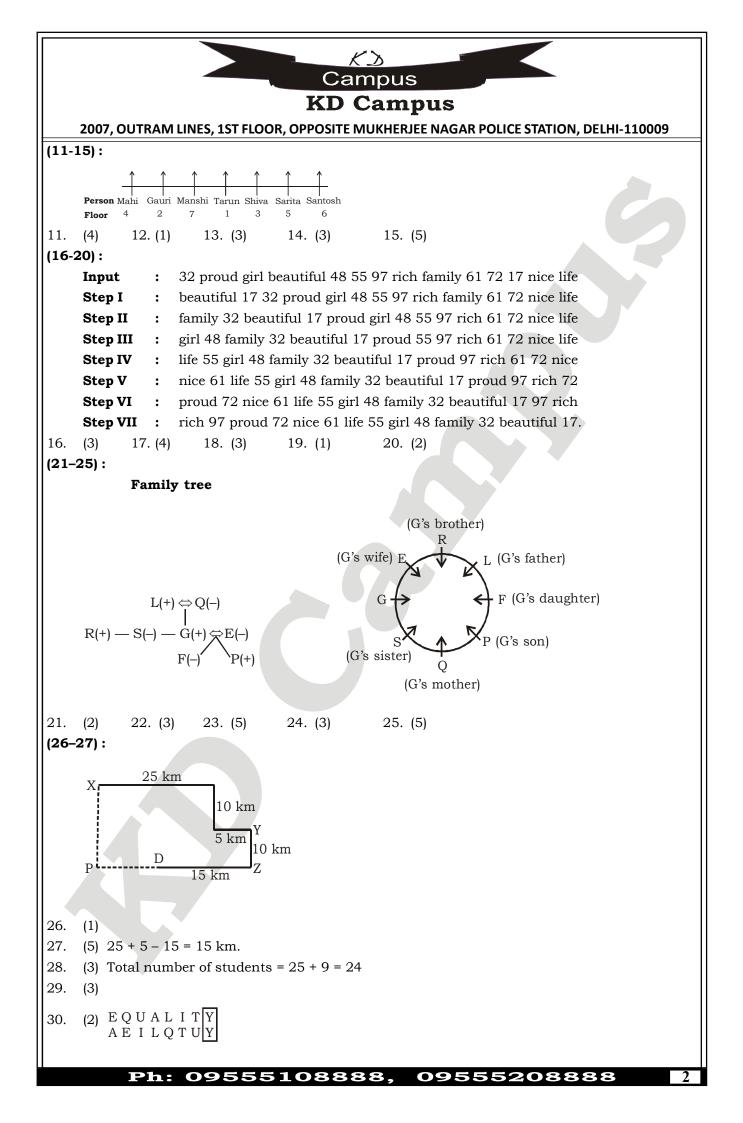
2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009

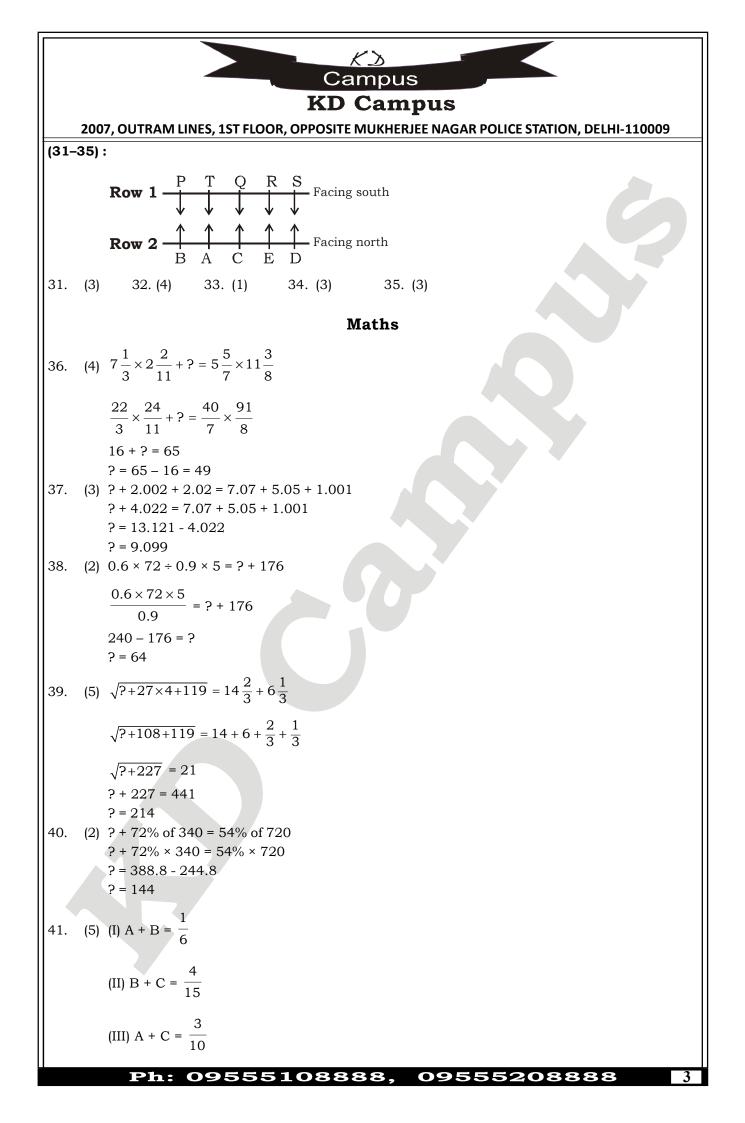
## **IBPS PO SPECIAL PHASE - I - 286 (SOLUTION)**

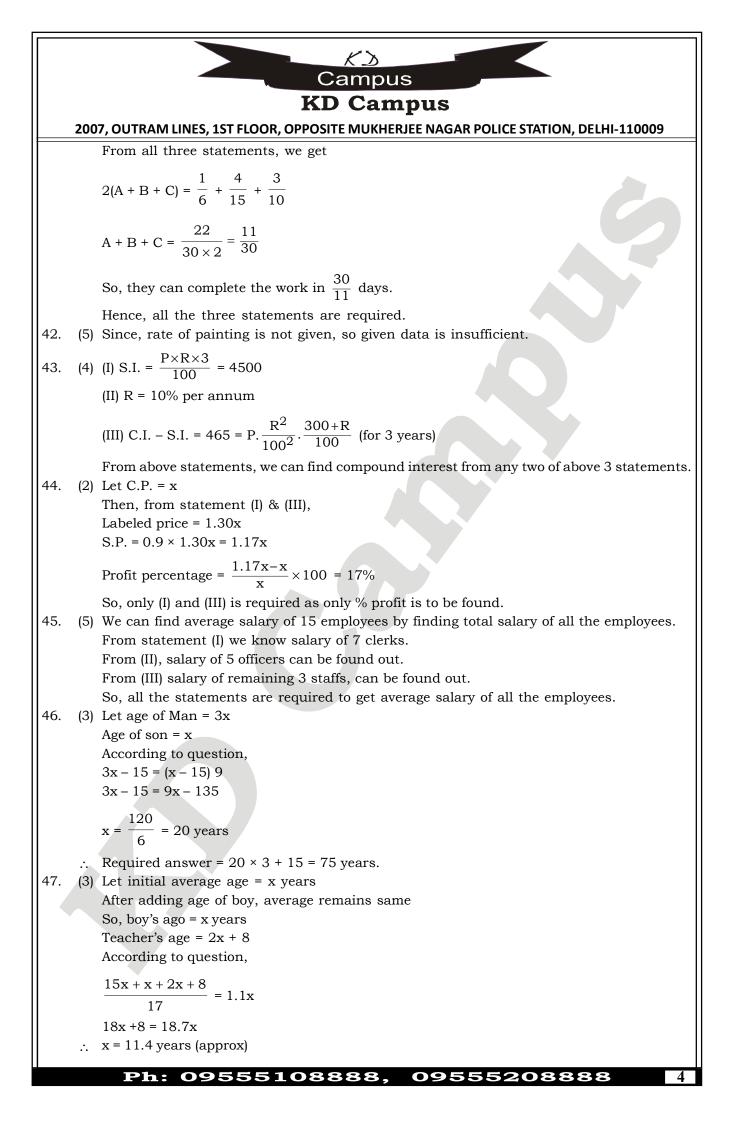
## REASONING

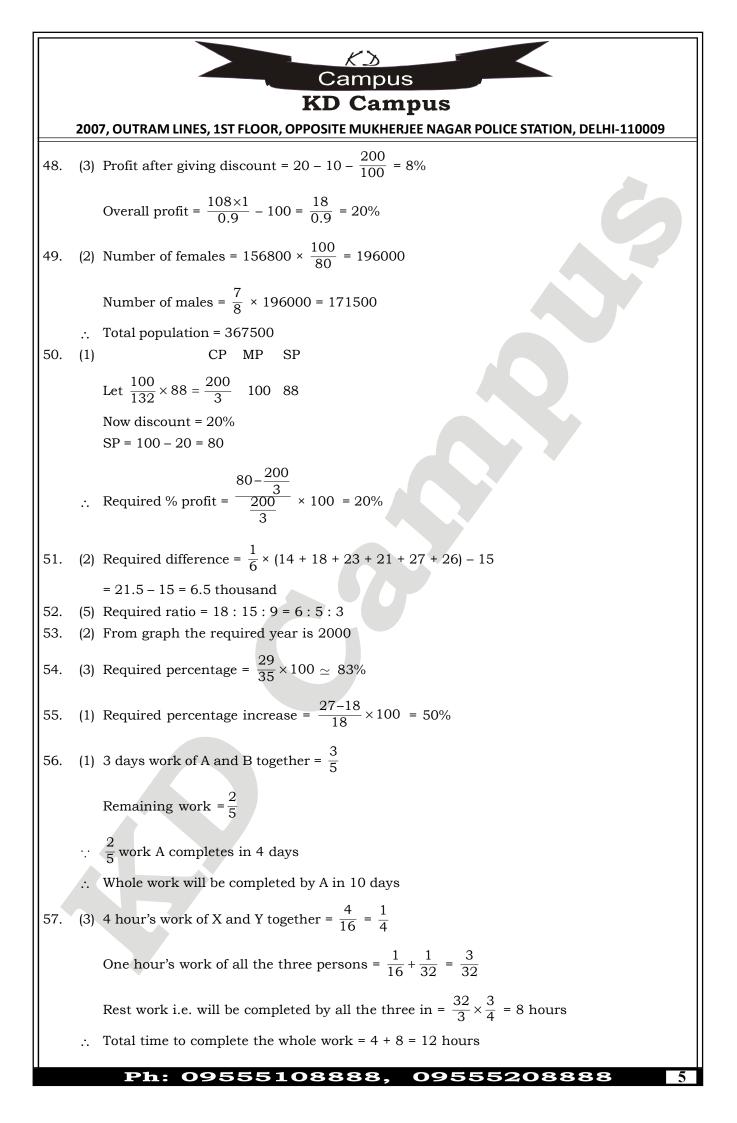
·	:	Day	People	Game
		Monday	S	Valleyball
		Tuesday	Р	Football
		Wednesday	W	Cricket
		Thursday	Q	Kho-Kho
		Friday	U	Hockey
		Saturday	R	Tennis
		Sunday	Т	Squash
1.	(4)		3. (5)	4. (4)
6.	(3)	Combining al		ents
		$H > Q \ge F = M$		
		I. $H > K \rightarrow Tr$		
		II. $Q > K \rightarrow T_1$		
		III. Q > M $\rightarrow$		
_		Hence, All I, I		
7.	(1)	Combining al		ents
		D < Q = L > T		
		I. D < L $\rightarrow$ Tr		
		II. $L \ge H \rightarrow Fa$		
		III. $H < L \rightarrow F$		
	(4)	Hence, Only I		
8.	(1)	Combining al		ents
		$V = Y \ge Z \le X$		
		I. T > Z $\rightarrow$ Fal		
		II. $X > Z \rightarrow Fa$		
		III. $Z > Y \rightarrow F$		
0	(1)	Hence, None		
9.	(1)	Combining al		ents
		$R \ge J \le F \le E$		
		I. M > J $\rightarrow$ Tu		
		II. $F \leq M \rightarrow F_{2}$		
		III. $M < R \rightarrow H$		
10	(4)	Hence, Only I		
10.	(1)	Combining al		ents
		$H > R \ge L < W$		
		I. $H > L \rightarrow Trr$		
		II. $F > L \rightarrow Tr$		
		III. $H = F \rightarrow F$		
		Hence, Only I	and II fo	llow

Ph: 09555108888, 09555208888

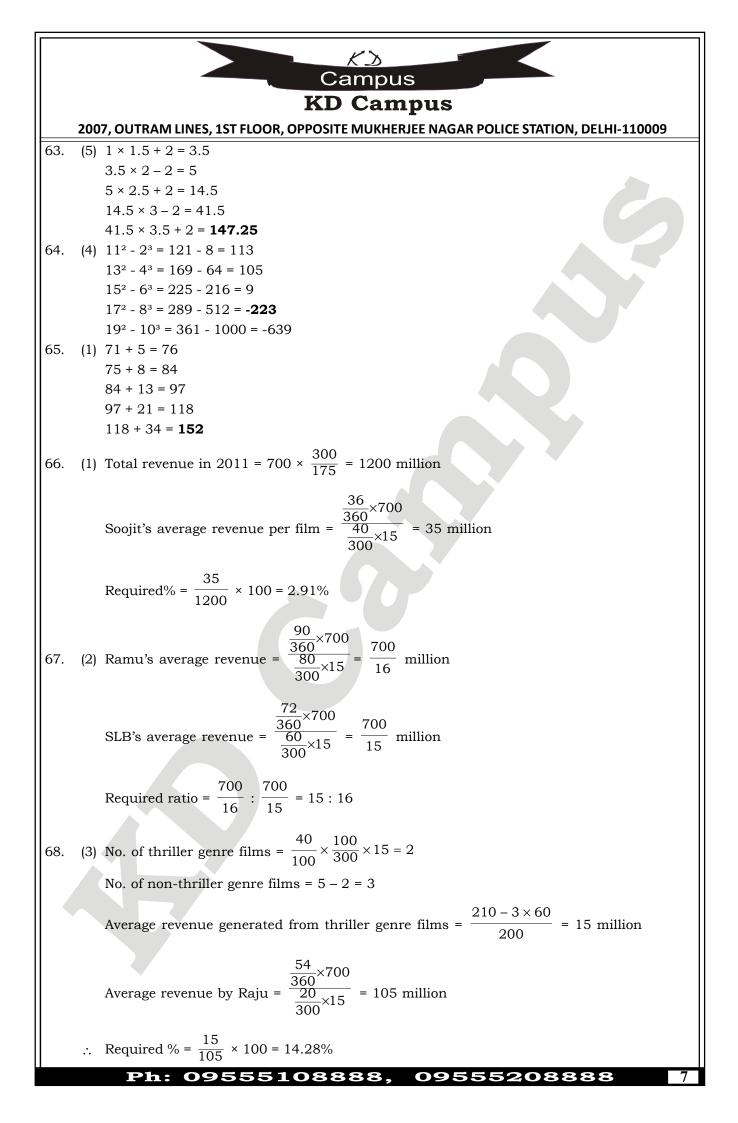


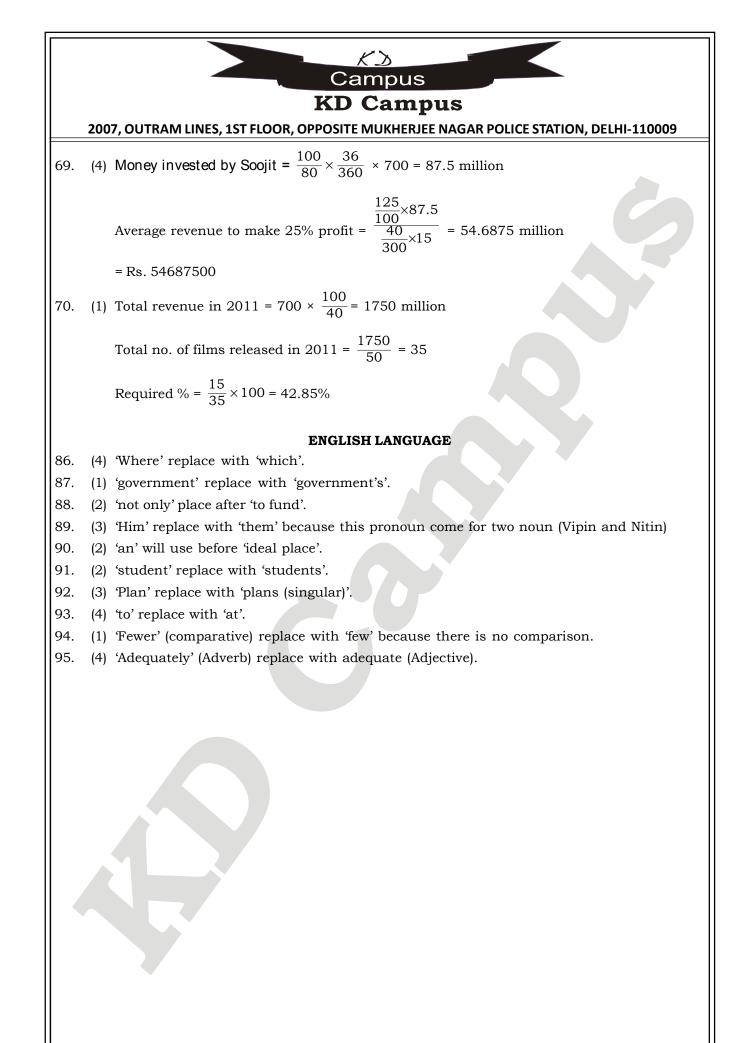






とろ Campus **KD** Campus 2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009 (3) Time taken by A = 12 days 58. Time taken by B =  $3 \times \frac{12}{2}$  = 18 days Time taken by C =  $\frac{12}{2}$  = 6 days One day work of pair AB =  $\frac{1}{12} + \frac{1}{18} = \frac{5}{36}$ One day work of pair BC =  $\frac{1}{18} + \frac{1}{6} = \frac{2}{9}$ One day work of pair CA =  $\frac{1}{6} + \frac{1}{12} = \frac{1}{4}$ ATQ, First three days work =  $\frac{5}{36} + \frac{2}{9} + \frac{1}{4} = \frac{11}{18}$ Next two days work (by AB and BC together)  $\frac{5}{36} + \frac{2}{9} = \frac{13}{36}$ Remaining work after 5 days =  $1 - \left(\frac{11}{18} + \frac{13}{36}\right) = \frac{1}{36}$  $\therefore$  Required time = 3 + 2 +  $\frac{4}{36}$  =  $5\frac{1}{9}$  days 59. (2) Let present ages of Ria and Shweta be 4x and 7x respectively. Abby's present age = (7x + 4) years ATO, 4x + 7x + 4 = 48x = 4 :. Abby's age two years ago = (7x + 4) - 2 = 30 years 60. (1) Let age of Sulekha = 9xAge of Arunima = 8xATQ,  $\frac{9x+5}{8x+5} = \frac{10}{9}$ 81x + 45 = 80x + 50x = 5 :. Required difference = 5 years (3) 54 77 116 187 322 **585** +23 +39 +71 +135 +263 +16 +32 +64 +128 61. 62. (3)  $1 \times 1 + 1 = 2$  $2 \times 2 + 2 = 6$ 6 × 3 + 3 = **21**  $21 \times 4 + 4 = 88$  $88 \times 5 + 5 = 445$ Ph: 09555108888, 09555208888





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## **E VOCABULARIES E**

Words	Meaning in English	Meaning in Hindi
Apprise	To inform or explain	सूचित करना
Baroque	Decorative	भव्य
Bloated (Adj)	Swollen with fluid orgas	द्रव या गैस के साथ सूजन
Conviction	Belief, confidnece	धारणा, विश्वास
Debacle	A great disaster or complete failure	आपदा या पूर्ण विफलता
Desperation	Extreme anxiety or warry	बेचैनी
Dormant	Inactive	निष्क्रिय
Drastically	Hugely, severely	बहुत अधिक
Exorbitant	Exessive or very high	बहुत अधिक
Forerunner	A person or thing the precedes the coming or	पूर्वज या पूर्ववती
	development or something else	
Hibernation	A condition of inactivity	निष्क्रियता की स्थिति
Hobbled by	Afflicted by	पीडित
Impotence	Weakness, inability	कमजोरी
Invigorate	To energize or refresh	उर्जावान बना देना
Jeopardy	Danger	खतरा
Redeeming	serving of offset or compensate for a defeat	बुरी स्थिति से बचाने वाला

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## **IBPS PO SPECIAL PHASE - I - 286 (ANSWER KEY)**

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

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