Sample Quantitative Aptitude				
S. No.		Questions	Answer	Marks
1.	Ten years ago, P was half of Q in	n age. If the ratio of their present ages is 3:4, what will be	С	1
	the total of their present ages?			
	A. 45 B. 4	40		
	C. 35 D. 3	30		
2.	A grocer has a sale of Rs. 6435, Rs. 6927, Rs. 6855, Rs. 7230 and Rs. 6562 for 5 consecutive months. How much sale must be have in the sixth month so that he gets an			1
	average sale of Rs. 6500?			
	A. 4800 B. 4	991		
	C. 5004 D. 5	5000		
3.	Two numbers are in the ratio 2 : 3. If their L.C.M. is 48. what is sum of the numbers?			1
	A. 28 B. 4	0		
	C. 64 D. 4	42		
4.	What is the largest 4 digit number exactly divisible by 88?		Α	1
	A. 9944 B. 9	999		
	C. 9988 D. 9	9900		
5.	A fruit seller had some oranges. He sells 40% oranges and still has 420 oranges. How many			1
	oranges he had originally?			
	A. 420 B. 7	700		
	C. 220 D. 4	400		
6.	Out of 7 consonants and 4 vowels, how many words of 3 consonants and 2 vowels can be		D	1
	formed?			
	A. 24400 B. 2	21300		
	C. 210 D. 2	25200		
7.	A bag contains 2 yellow, 3 green and 2 blue balls. Two balls are drawn at random. What i		В	1
	the probability that none of the balls drawn is blue?			
	A. 12 B. 1	021		
_	C. 911 D. 711			
8.	A man takes 5 hours 45 min in walking to a certain place and riding back. He would have		C	1
	gained 2 hours by riding both ways. The time he would take to walk both ways is			
	A. 11 hrs B. 8	5 hrs 45 min		
0	C. / hrs 45 min D. 9	7 nts 20 min	•	1
9.	P is able to do a piece of work in 15 days and Q can do the same work in 20 days. If they			1
	can work together for 4 days, wh	at is the fraction of work left?		
	A. 0/13 D. /	/15 D/11		
10	U. 11/13 D. 2 How much time will it take for a	$\frac{1}{11}$	•	1
10.	How much time will it take for an amount of Rs. 900 to yield Rs. 81 as interest at 4.5% per		Α	1
	A 2 years P 3 years			
	$\begin{array}{ccc} \mathbf{A}, \mathbf{Z} \text{ years} & \mathbf{D}, \mathbf{J} \\ \mathbf{C}, 1 \text{ year} & \mathbf{D} \end{array}$	vears		
	D. 4	тусаю		