S.NO	MCQ	ANSWER
1	The greatest 5 digit number without repeating the digits Is _____ a)97865 b)98756 c)98765 d)98675	
2	The numeral for 'Forty million forty four' is : a)4000044 b)4000440 c)40000044 d)40000404	
3	How many thousands make 2 crore? a)2000 b) 200 c) 20 d) 20000	
4	The number 7854 when rounded to the nearest 100 is___ a)7900 b) 7800 c) 8000 d)7960	
5	The place value of the ringed digit in 8 3,④ 6 0,2 0 7 is _____ a)40,000 b)4,000 c) 4,000,000 d)400, 000	

S.NO	FILL IN THE BLANKS	ANSWER
6	A bank has Rs 25 crore. So it has Rs _____ million.	
7	The expanded notation of 523,069 is _____ .	
8	The product of the place values of two 7's in 37,078 is _____ .	
9	A computer file with 280 million words has _____ crore words.	
10	There are _____ mm in 1 km.	

	ANSWER THE FOLLOWING QUESTIONS
1	Change these to International periods: a) 8,72,01,695 b) 20,20,20,201
2	Insert commas and write the number names in both Indian and International system of numeration: a)945320471 b)100030004
3	Arrange the following numbers in ascending order: 904034 ; 904043 ; 904403 ; 940304
4	Find the sum of the successor and predecessor of 10000.
5	Estimate each number to the nearest hundred and find the product 359 × 98
6	Find the difference between the greatest and the smallest 5 digit numbers formed by the digits 3, 0, 2, 7, 4 using each digit only once.
7	The air travel distance from Muscat to Salalah is about 848 kilometres. Find the same distance in metres.
8	A machine produced 3,78, 965 wooden toys. It also produced 2,64, 523 metal toys. How many more wooden toys did the machine produce? Find the total number of toys produced.
9	A shopping complex has 54 shops. Each shop requires 1,250 tiles. How many tiles will be required for the entire shopping complex?
10	Find the value by using BODMAS rule a) 27 − (12 + 5) b) 6 + 7 × 32 ÷ 8 c) 6 ÷ {8 − (2 + 5)} + 2 d) 14 × 6÷ (18 − 3 × 4) e) 8 ÷ (6 − 2) + 2 × 3 f) 9 − 12 + 4 g) 25 − 30 + 5