

Lesson-1 : Numbers and Numeration

WORKSHEET-1

Tick (✓) the correct answer :

- 'Fifty million six hundred thousand seventy' in figures is
(a) 50,600,70 (b) 50,600,070 (c) 50,60,070 (d) 5,600,070
- Place value of 6 in 23,46,73,000 is
(a) 6 (b) 6 thousands (c) 60 thousands (d) 6 lakhs
- 10 crores = _____ millions.
(a) 1 (b) 10 (c) 100 (d) 1000
- 684430012 written in International system is
(a) 684,430,012 (b) 68,44,30,012 (c) 6,844,300,12 (d) 68,44,300,12
- The place which comes on immediate right to ten lakhs place in the place value chart is
(a) C (b) L (c) H Th (d) T Th
- $40000000 + 400000 + 4000 + 4$ in short form in
(a) 40440004 (b) 40404004 (c) 44440000 (d) 4444
- The largest 8-digit number with 5 in the ones place is
(a) 98877665 (b) 9988776 (c) 99999995 (d) 99999885
- The millions period consists of the places
(a) TM, M (b) HM, TM, M (c) H Th, T Th, Th (d) H, T, O
- The difference between the place value and face value of 6 in 44, 56, 387 is
(a) 6006 (b) 6 (c) 0 (d) 5994
- The smallest 9 - digit number formed using digits 1, 3, 2 and 0 is
(a) 100000032 (b) 123000000 (c) 132000000 (d) 100000023

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WORKSHEET-2

Complete the cross number :

a							b		c
d				e					
f				g					
			h						
i					j				
				k			l		
			m						

Across

- (a) Smallest 8-digit number using digits 2, 3, 0, 7
- (d) $500000 + 90000 + 700 + 40 + 6$
- (f) Place value of 4 in 13, 24, 239
- (g) Predecessor of 18509
- (h) Successor of 9876099
- (i) Greatest 7-digit number using digits 9, 3, 5, 7, 6
- (k) 80848,, 80850
- (m) Eighty lakh sixty thousand forty

Down

- (a) Successor of 26543289
- (b) Which is greater :
734517 or 734157?
- (c) Four hundred twenty seven million eight hundred five thousand three hundred ninety
- (e) Which is smaller :
6174586 or 6173586?
- (h) $90000 + 700 + 8$
- (j) Place value of 3 in 8,45,388.
- (l) (Place value + face value) of 4 in 3247