



INDIAN SCHOOL DARSAIT

DEPARTMENT OF MATHEMATICS



Subject : Mathematics Topic : Whole Numbers Date of Worksheet :27/05/2019

Resource Person: Ms. Vandana

Date : 04/08/2019

Name of the Student : _____ Class & Division : VI Roll Number : ___

S.No.	Section A(Basic Skills)	Marks
1	Write the smallest whole number.	1
2	Write the predecessor of the smallest 7-digit number.	1
3	Find how many natural numbers are there between 80 and 120	1
4.	$3845 \times 0 = \dots\dots$	1
Section B		
5	Evaluate using suitable rearrangement. (i) $4001 + 3768 + 2999 + 1232$ (ii) $8 \times 365 \times 125$	2
6	Calculate the product of largest 4-digit number with the sum of 4325 and 5675	2
7	Fill in the boxes and also write the corresponding property: a) $17 \times 6 + 17 \times 4 = 17 \times (6 + \dots\dots)$ b) $239 + 684 = \dots\dots + 239$ c) $(8 \times 5) \times 7 = 8 \times (\dots\dots \times 7)$ d) $57 \times 1 = 1 = 57 \times \dots\dots$	2
8	What is the difference between the largest number of 4 digits and the smallest number of six digits?	2
9	What must be added to 8476251 to get the sum as the greatest 7 digit number?	2
10	Simplify the following using suitable properties: a) $(6001 \times 272) - (6001 \times 72)$ b) 3127×106	3

	c) $(1297 \times 38) + (62 \times 1297)$	
11	Raju purchased 35 cricket balls for ₹ 350 each and 35 foot balls for ₹ 650 each. Find how much did he pay in all? (Use appropriate Property)	3
12	Giya distributed some chocolates to 26 students of her class. Each student got 7 chocolates and finally 14 chocolates left with her. How many chocolates did she bring to the class?	3
Section C(Hot Questions)		
13	Simplify the following. a) $98273 \times 201 - 98273$ b) $11026 \times 278 + 298 \times 37 \times 22$	3
14	Bricks are arranged in 27 heaps in work site for construction. Each heap have 28 bricks. If 8 bricks are taken from each heap for construction, how many bricks are left?	3