INDIAN SCHOOL AL WADI AL KABIR

Class: VI	Department: MATHEMATICS	Date: 22-04-20
Worksheet : 1	Chapter: Whole numbers	Answer will be uploaded on 30-04-20

Q.1.	The sum of a natural number and a whole number is always						
	(A)	Natural number	**(B)**	Even number	**(C)**	0	**(D)** Odd number
Q.2.	The total number of natural numbers is						
	(A)	10	**(B)**	1	**(C)**	uncountable	**(D)** 0
Q.3.	The only 3-digit number whose predecessor is a 2-digit number is						
	(A)	100	**(B)**	1	**(C)**	1000	**(D)** 10
Q.4.	The smallest whole number is						
	(A)	1	**(B)**	0	**(C)**	10	**(D)** 100
Q.5.	The predecessor of 159900						
	(A)	159901	**(B)**	15990	**(C)**	159899	**(D)** 159999
Q.6.	The only natural number which does not have a predecessor is						
	(A)	1	**(B)**	0	**(C)**	10	**(D)** 100

Q.7.	The number of whole numbers between 55 and 78 is							
	(A)	22	**(B)**	23	**(C)**	57	**(D)**	16
Q.8.	The successor of 25549 is							
	(A)	25559	**(B)**	255550	**(C)**	25548	**(D)**	25550

Q.9.	Write the predecessor of a) 1000000 b) 15070
Q.10	Write the next three whole numbers after 89999.
Q.11	Find the number of whole numbers between 145 and 163.
Q.12	Write three whole numbers occurring just before 120000.

Q.13	Find the sum using a number line:
	
	    a) 4 + 6
	    b) 2 + 5

Q.14	Find the difference between the smallest 5-digit number and the greatest 3-digit number.

Q.15	Find the difference on a number line
	
	    a) 10 – 6
	    b) 8 – 3

Q.16	Build the greatest and smallest 4-digit whole numbers using the digits 5, 1, 0, 8 and find their difference.

Q.17	Find the product on a number line
	
	    a) 2 x 6
	    b) 3 x 5

Q.18	In each of the following pairs of numbers, state which whole number is to the left of the other on a number line. Also write them with appropriate sign($<$, $>$). a) 543, 675 b) 7890, 7980 c) 1097500, 99996
Q.19	Draw a number line and circle the successor of 8 and the predecessor of 4 on it.
Q.20	State the property of whole numbers in the following: a) $4 \times 5 = 5 \times 4$ b) $(2 + 3) + 6 = 2 + (3 + 6)$
Q. 21	Compare the following whole numbers and arrange them in the ascending order: 6502, 6052, 8000, 6250
Q.22	Name the property of whole numbers shown here: Addition or multiplication of any two whole numbers gives a whole number.
Q. 23	Compare the following whole numbers and write them in the descending order. 1097439, 1089560, 209871, 100089
Q. 24	Write the successor of the following numbers: a) 9067990 b) 784100999
Q. 25	List the whole numbers between 198007 and 198015.