



NAME OF THE STUDENT :

CLASS : 6 SEC : SUB: MATHEMATICS



DATE : 09.05.18

TOPIC: WHOLE NUMBERS

WORKSHEET: 02

S.NO	MCQ	ANSWERS
(a)	$46789 \div 0 = \underline{\hspace{2cm}}$ a) Not possible b) 46789 c) 1 d) 0	
(b)	$37 + 18 = 55$ is a whole number.(Name the property) <u> </u> a) Commutative b) Closure c)Associative d)Distributive	
(c)	<u> </u> is the only whole number when divided by itself, gives the quotient equal to itself. a) 0 b) 2 c)None of the above d)1	
(d)	The sum of the smallest whole number and the smallest natural number <u> </u> a) 1 b) -1 c) 0 d)2	
(e)	The predecessor of the smallest 5 digit number is <u> </u> a) 999 b) 1000 c) 10000 d) 9999	

S.NO	FILL IN THE BLANKS	ANSWERS
(f)	There are <u> </u> whole numbers between 45 to 63	
(g)	<u> </u> is the whole number that has no predecessor.	
(h)	$86 \times 95 = (86 \times \underline{\hspace{2cm}}) - (\underline{\hspace{2cm}} \times 5)$	
(i)	The two consecutive whole numbers succeeding 951 099 are <u> </u> , <u> </u>	
(j)	$4 \times 540 \times 25 = \underline{\hspace{2cm}}$	

S.NO	WRITE TRUE OR FALSE	ANSWERS
(k)	The product of first five whole numbers is 120.	
(l)	0 is the identity for addition of whole numbers.	
(m)	The odd number that comes immediately after 81999 is 82000.	
(n)	If the product of 2 whole numbers is 0,it is necessary that one of the whole number must 0	
(o)	$(6 - 6) \div 2 = 3$	

S.NO	ANSWER THE FOLLOWING
1	Find the values of the following using suitable properties: a) (1003×897) b) $(2195 \times 113) - (2195 \times 13)$ c) $(733 + 56 + 267 + 44)$ d) $80 \times 393 \times 125$ e) $(287 \times 54) + (287 \times 45) + 287$
2	Name the properties of whole numbers used in the following: a) $678 \times 354 = 354 \times 678$ b) $134 \times (107 - 7) = 134 \times 107 - 134 \times 7$ c) $8413 + 0 = 0 + 8413$ d) $5643 \times 1 = 5643$ e) $(340 + 470) + 190 = 340 + (470 + 190)$ f) $215 + 185 = 185 + 215$
3	Ramesh had Rs 1050 with him. He bought 45 pencils and 45 ball pens. If the cost of a pencil is Rs. 8 and the cost of a pen is Rs.12, how much money is left with him now?
4	John bought a sports car at a total loan of Rs.3,24,000. If he made monthly payments on his loan for 4 years, how much was his monthly payment?