



NAME OF THE STUDENT :

CLASS : 6

SEC :

DATE : 06.09.2018



SUB: MATHEMATICS

REVISION WORKSHEET NO : 02

S.NO	MCQ	ANSWER
1	The successor of 1,99,999 is _____ .	
	a) 2,00,000 b) 2,00,001 c) 20,000 d) 1,99,998	
2	The greatest 3-digit number which is exactly divisible by 3 is _____	
	a) 999 b) 996 c) 992 d) 990	
3	Which of the following is a pair of co-prime?	
	a) 5,35 b) 12,27 c) 9,57 d) 5,37	
4	The solid having 6 faces, 8 vertices and 12 edges is a	
	a) Cube b) Triangular prism c) Square pyramid d) cone	
5	The angle of measure 270° is called _____ .	
	a) right angle b) acute angle c) obtuse angle d) reflex angle	
6	If one is added to the greatest 7-digit number, it will be equal to _____ .	
	a) 10 thousand b) 1 lakh c) 10 lakh d) 1 crore	

S.NO	FILL IN THE BLANKS	ANSWER
7	The number for which the sum of all its factors is equal to twice the number is called a _____ number	
8	An angle formed by two opposite rays is called a _____ .	
9	The prime factorization of _____ is $2 \times 5 \times 7$.	
10	If a number is a factor of two given numbers, then it is also a factor of their _____ .	
11	The estimated sum of 3901 and 19299 to the nearest thousand is _____ .	
12	The diagonals of a _____ bisect each other at right angle.	

ANSWER THE FOLLOWING QUESTIONS

1	In each of the following , fill in the blanks with the smallest digit to make it divisible by 11. a) 1083__2 b) 620__53
2	Name the following: a) The longest chord of a circle b) Half of a diameter c) Half of a circle d) A part of the circumference of a circle
3	A group of 684 people from an office plan a field visit. How many mini buses will be required for the trip if there are 36 seats in each bus?
4	Find the values of the following using suitable properties a) 815×1002 b) $592 \times 976 - 592 \times 876$
5	Use distributive property and find the product of the largest 4-digit number and the largest 3-digit number.

