



NAME OF THE STUDENT:

CLASS :05 SEC: SUBJECT: MATHEMATICS



DATE: 24.8.17

REVISION WORKSHEET – 02

( FIRST TERM EXAMINATION )

Q.NO: 1

S.NO	FILL IN THE BLANKS	ANSWERS
(a)	The greatest single digit prime number is _____.	
(b)	The product of the place value and face value of 7 in 20730 is _____.	
(c)	1 crore = _____million	
(d)	Round 2350 to the nearest 100 is _____.	
(e)	The numeral for two million twenty thousand four is _____.	
(f)	The Hindu- Arabic numeral for XLIX is _____.	
(g)	The prime factors of 70 are _____.	
(h)	The LCM of 7 and 11 is _____.	
(i)	The measure of a right angle is _____.	
(j)	The 9 <sup>th</sup> common multiple of 3 and 4 is _____.	

S.NO	MATCH THE FOLLOWING		
	A	B	ANSWERS
(k)	The measure of an obtuse angle	2	
(l)	The average of first four even numbers	200	
(m)	The HCF of 7 and 21	72	
(n)	If $SP = ₹150$ , $CP = ₹130$ and , then there is a	5	
(o)	The number of right angles in a straight angle is	$26^\circ$	
(p)	The LCM of two numbers 8 and 9 is	7	
(q)	The measure of an acute angle	$98^\circ$	
(r)	If $CP = ₹ 250$ and loss = ₹ 50 then SP is ₹	Profit of ₹20	
		Loss of ₹20	

(PTO)

S.NO	ANSWER THE FOLLOWING
1	Find the HCF OF 12, 48 ,72 by continued division method.
2	Insert commas; write 230467809 in Indian and International system of numeration.
3	2346 people visited a park in 23 days. How many people visited the park in one day?
4	Find the LCM of 14, 28,12 .
5	Check the divisibility of 87045 by 3 using divisibility test (show working)
6	Reduce the fraction $\frac{27}{81}$ to lowest term.
7	Find two equivalent fractions of $\frac{12}{24}$ by division.
8	Check the divisibility of 73089 by 9 using divisibility test ( show working)
9	Arun bought a watch for ₹3050 .At what price should he sell the watch to make a profit of ₹500?
10	Subtract 456789 from 7260890
11	Find the prime factors of 84 by factor tree method.
12	Draw $\angle DEF = 115^\circ$ using protractor. Write its vertex , arms and the type of angle.
13	A shopkeeper had ₹ 15,35,450 with him. He placed an order for 32 T.V sets at ₹ 18,000 each. What will be the amount left with him after the purchase?

INDIAN SCHOOL MUSCAT –MIDDLE SECTION –DEPARTMENT OF MATHEMATICS (2017-18)		
CLASS: 05	PORTION FOR THE FIRST TERM EXAMINATION	TOTAL MARKS :80
S.NO	TOPIC	
1	LARGE NUMBERS	
2	ADDITION, SUBTRACTION AND THEIR APPLICATIONS	
3	MULTIPLICATION, DIVISION AND THEIR APPLICATIONS	
4	FACTORS AND MULTIPLES	
5	GEOMETRY	
6	FRACTIONS ( EX NO: 01 & EX NO: 02 ONLY)	