



NAME OF THE STUDENT:

CLASS :05 SEC : ROLL NO: SUBJECT:MATHEMATICS



DATE : 06.09.2018

TOPIC : REVISION WORKSHEET - 2

WORKSHEET NO : 06

Q.NO: 1

S.NO	MCQ				ANSWER
(a)	The Roman numeral for $(65 + 3) =$ _____				
	a) VIVIII	b) LXVIII	c) VXXXXXXIII	d) CVIII	
(b)	Which digit in 69 , 82,374 has the same face value and place value .				
	a) 4	b) 3	c) 7	d) 6	
(c)	When S.P. = C.P. then it is _____				
	a) Profit	b) Loss	c) Nor profit nor loss	d) none of these	
(d)	The lowest term for $\frac{9}{25}$ is				
	a) $\frac{3}{5}$	b) $\frac{9}{25}$	c) $\frac{1}{25}$	d) not possible	
(e)	The prime factorization of 90 is _____				
	a) $2 \times 3 \times 3 \times 5$	b) $9 \times 5 \times 2$	c) none of these	d) all of these	

S.NO	FILL IN THE BLANKS	ANSWER
(f)	The average of 2, 4, 6 and 8 is _____ .	
(g)	If Divisor is 10 , Quotient is 35 ,Remainder is 5 , the dividend is _____	
(h)	$250 \times 400 =$ _____ .	
(i)	The successor of 32 , 34, 349 is _____ .	
(j)	$185^\circ$ is _____ angle .	

S.NO	WRITE TRUE OR FALSE	ANSWER
(k)	The smallest factor of any number is 1.	
(l)	596 rounded to the nearest 100 is 600 .	
(m)	The 4 <sup>th</sup> multiple of 5 is 25 .	
(n)	50 million = 5 crore .	
(o)	Perpendicular lines intersect each other at an Acute angle .	

S.NO	ANSWER THE FOLLOWING QUESTIONS
2	Write in Ascending Order : 6, 4 5 , 0 8 , 2 4 5    6, 5 4 ,0 8, 4 4 5    6,5 4 , 8 0 ,3 4 5    6 , 4 5 ,8 0 , 1 4 5
3	A shopkeeper sells 10 kg sugar for Rs 330 .Another shopkeeper sells 12 kg sugar of the same quality for Rs 384 . Who s price is the lowest .
4	Find the L.C.M of 30, 45 ,and 60 by prime factorization method ( show working ).
5	Multiply 1 2 3 4 5 6 by 2 3 0
6	Lavanya worked for 6 months and earned Rs 1,15,230 . What was her monthly salary ? What would be her annual income .
7	Answer the following 4 5 0 0 9 5 a) Insert commas and write the number name in Indian system b) Write the predecessor of the number . c) Write the sum of place values of 5.
8	Make the Smallest and Greatest 8 digit number by repeating digits as required 3, 0 , 9 , 6 , 5 , 1 .
9	Subtract and check your answer . 8 0 0 0 0 8 - 8 8 , 8 8 8
10	32274 oranges were equally packed in 99 baskets . Find the number of Oranges in each basket .
11	Which of the following are composite numbers a) 83    b) 94    c) 9
12	Find the greatest number that will divide 66 and 72 exactly ( by continuous division method ).
14	Is 644 divisible by 4 and 8 ( Check by divisibility rule ).
15	Construct $\angle PQR = 130^\circ$ , $\angle LMN = 55^\circ$ and write its vertex, arms and the type of the angle.
16	Abdul bought a car for Rs 75,000 and spent Rs 4,500 in repairing it and then sold it for Rs 79,000 . Did he make Profit or Loss ? How much .

INDIAN SCHOOL MUSCAT – MIDDLE SECTION – DEPARTMENT OF MATHEMATICS (2018-19)		
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 APPLICATION	
4	GEOMETRY	
5	FACTORS AND MULTIPLES	
6	FRACTIONS ( EXERCISE 1 AND EXERCISE 2 )	