



**ST. LAWRENCE HIGH SCHOOL**



**A JESUIT CHRISTIAN MINORITY INSTITUTION**

**TERM- 1**

**Subject-Mathematics Worksheet- 13 Class – 5**

**Date- 7.03.21**

**Topic- FACTORS AND MULTIPLES**

**CHOOSE THE CORRECT OPTION- (MCQ)**

**MARKS=1×15**

- Question 1  
The next 2 multiples of 7,14,----,----- is  
A. 21,28 B. 24,18  
C. 28,12D.none of these

- Question 2  
The next 3 multiples of 40,80,----,----- is  
A. 120, 160 B.90,100  
C.30,20 D.10,50

- Question 3  
The first four multiple of 12  
A.12,24,36,60 B. 26,34,68,90  
C. 34,90,89,70 D. 56,70,80,90

- D. Question 4  
A.ray B. Line segment  
C.curve D.circle

- E. Question 5.  
After measuring an angle it is found that its measurement is 360 degree ,it is  
a. Complete angle B. Reflex angle  
b. Acute angle D.none of these

- F. Question 6  
Angle whose measure is 250 degree is called  
a. Reflex angle B. Obtuse angle  
C.acute angle D.none of these

- G. Question 7

Q. To draw 260 degree we have to first subtract  
A.260 from 360  
B.100 from 360  
C.180 from 360  
D.none of these

H. Question 8  
The measure of an angle is not affected by  
A.length of its arms  
B.line segment  
C. angle itself  
D.none of these

I. Question 9  
The third step to construct an angle using protector is to adjust the protector to \_\_\_\_\_ the base line with drawn ray.  
A.coincide  
B.does not coincide  
C.multiplies  
D.none of these

J. Question 10  
Reflex angle measure is more than \_\_\_\_\_and less than \_\_\_\_\_.  
A.180 degree,360 degree  
B. 180 and 180 degree  
C.230 and 20 degree  
D.none of these

K. Question 11  
The measure of complete angle is -----  
A.360 degree  
B.230 degree  
C.260 degree  
D.40 degree

L. Question 12  
To construct the angle we should place the centre of the protector on the  
a. End point of the ray  
B.anywhere  
C.out of the ray  
D.none of these

M.  
N. Question 13  
We can ----- both the scales in the protector  
A.use  
B.cancel  
C.write  
D. neglect

O. Question 14  
The number of degrees in an angle is called -----  
A.measure  
B. Ray  
C. line segment  
D.none of these

P. Question 15.  
Two lines lying in the same plane is called  
A.coplanar lines  
B.lines  
C. scale  
D. Triangle

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