ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

- **Subject- Mathematics**   **Answers of Worksheet- 4**   **Class – 5**
- **Date-16.04.2020**   **1st** Term
- **Topic- Types of angles.**

Q 1.Two line overlapping each other with one common ending point makes?

a) Zero Angle

Q 2.Which of the angle would have highest degree of measurement ?

c) Straight angle

Q 3.A ....is useful tool to measure an angle.

a) Protractor

Q 4.In the Pythagoras theorem , the triangle must be ....?
b) Right angle

Q 5. Two angles are supplementary then the sum of their measures is _____ .

d) 180°

Q6.An angle that is exactly 90° is called ......

b) Right angle

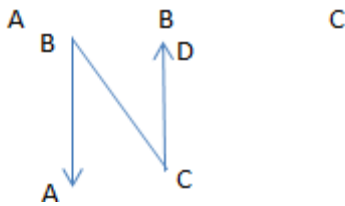**Q7.Acute angle measures ....**

c) Less than 90 degrees

Q8.T.otal degrees in one full turn is ....
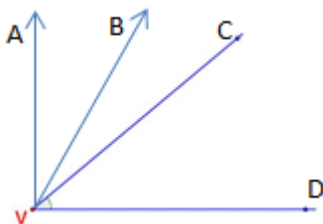
c) 360°

Q9.Find the ray in the figure below?

d) Both BA and CD

Q10. How many angles are there in the figure?

c) Six angles

Q11.Which of the following pair of angles are complementary ?

b) 50° and 40°

Q12. Which of the following has one end point?

c) A ray

Q13. The corner point of an angle is called ....

a) Vertex

Q14. The angle 234° is .....

d) Reflex angle

Q15.The angle 99° is ....

b) Obtuse angle

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