**ASSIGNMENT – 7 [ UNIT – 16] CLASS – V SUBJECT-MATH ROLL NO. \_\_\_\_\_\_\_\_**

**1Q.**Fill up:

1. An angle measures less than a right angle is an \_\_\_\_\_ angle.
2. Measure of a complete angle is \_\_\_, a right angle is \_\_\_ and a straight angle is \_\_\_.
3. An angle greater than a right angle but less than a straight angle is an \_\_\_\_ angle.

**2Q.**Using protector draw angles of:

(a) 45° (b) 120° (c) 90° (d) 75°

**3Q.**A quadrilateral has \_\_ sides, \_\_ vertices, \_\_ angles and \_\_ diagonals.

**4Q.**Measure the length of sides and write as equilateral, isosceles or scalene triangle:

(a) (b) (c)

**5Q.**Multiple choice questions:

(i) How many end points a ray has:

(a) 3 (b) 2 (c) 1

(ii) When two lines meet at right angle, they are:

(a) Parallel (b) Perpendicular (c) Opposite

(iii) Number of sides in a triangle are:

(a) 3 (b) 4 (c) 5

(iv) Which figure has a fixed length:

(a) A ray (b) A line segment (c) A line

**6Q.**Write the name ( acute, obtuse, etc.) of following angles:

(a) 60° (b) 150° (c) 360° (d) 170° (e) 78° (f) 90° (g) 180°