Angles

Maths Assignment

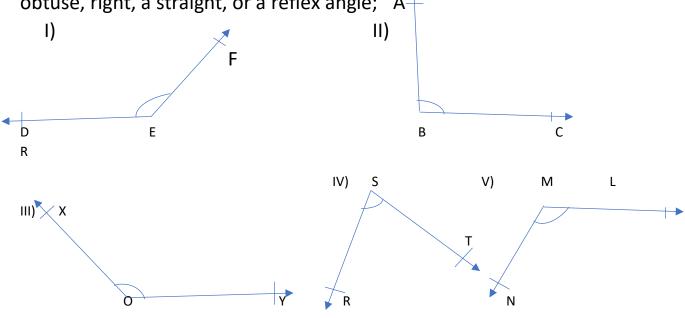
Instructions to the students: The notes provided must be copied to the maths copy & then do the Home Work in the same copy.

Things To Remember

- ❖ An angle of measure 0° is called a zero angle.
- ❖ An angle whose measure is more than 0° but less than 90°, is called an acute angle.
- ❖ An angle whose measure is 90°, is called a right angle.
- ❖ An angle whose measure is more than 90° but less than 180°, is called an obtuse angle.
- ❖ An angle whose measure is 180°, is called a straight angle.
- ❖ An angle whose measure is more than 180° but less than 360°, is called a reflex angle.
- ❖ An angle whose measure is 360°, is called a complete angle.

Home Work

Q1. Measure each of the following angles. Write wheather its acute, obtuse, right, a straight, or a reflex angle; A





Q2. Classify the angles whose magnitude are given below;

- I) 360° II) 182° III) 89.5° IV) 86° V) 25°
- Q3. How many degrees are there in;
 - I) Four right angleS II) $\frac{3}{2}$ right angle III) two right angle IV) $\frac{3}{5}$ right angle