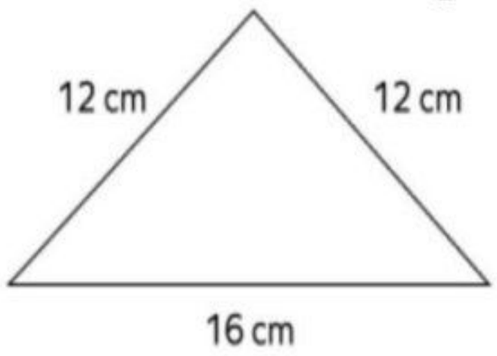
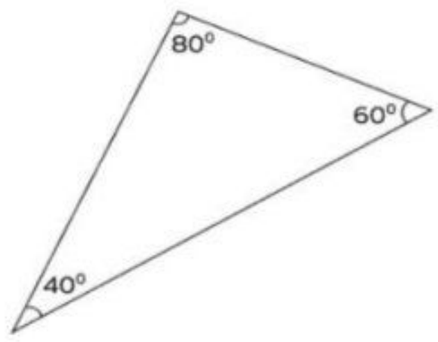
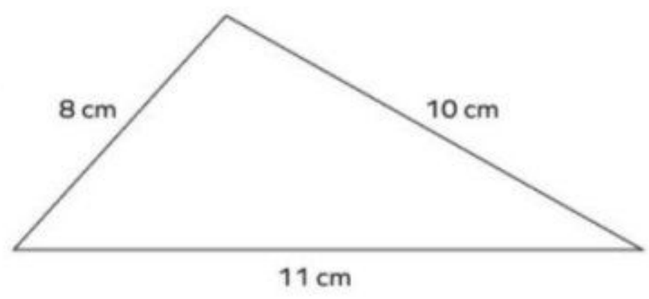
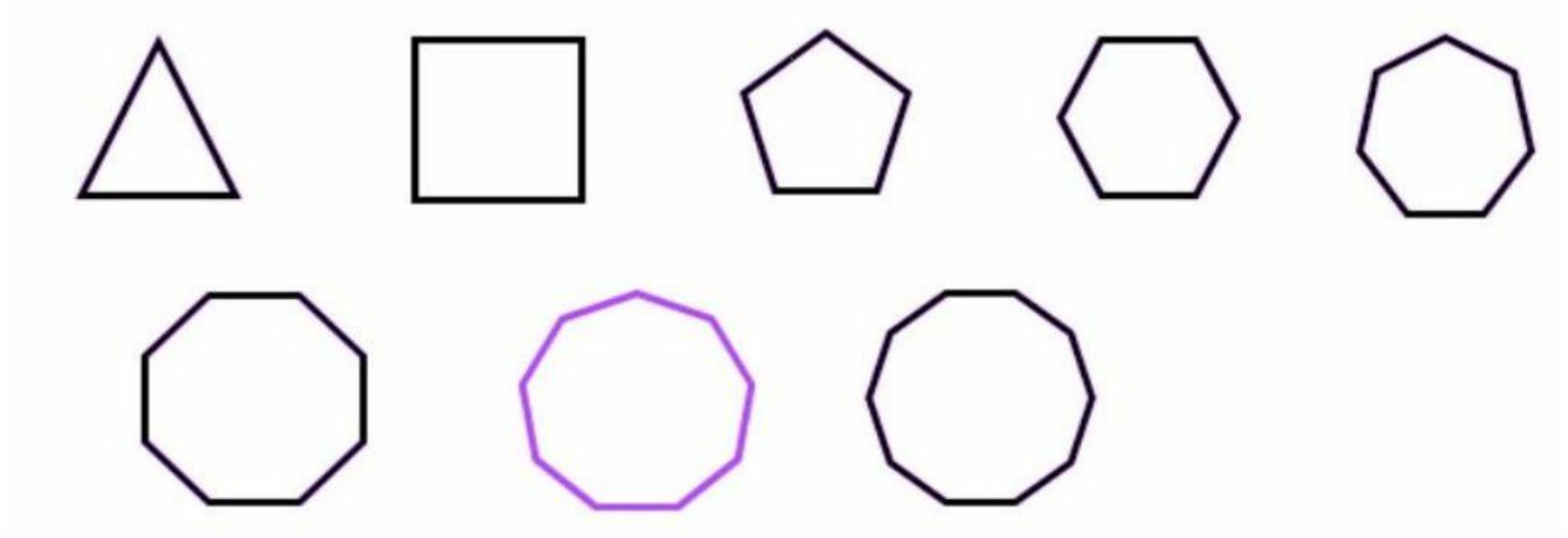
BCM SCHOOL, BASANT AVENUE, DUGRI, LUDHIANA.
REVISION ASSIGNEMENT OCTOBER 2024
CLASS- V (MATHEMATICS)
TOPIC : Geometry

1.	The diameter of a circle is___of the radius . (a) double (b) half (c) equal
2.	The sum of angles of a triangle is _____. (a) 90° (b) 180° (c) 360°
3.	The triangle having three sides unequal is called _____. (a) Equilateral (b) Isosceles (c) scalene
4.	The sum of two sides of the triangle is always _____ to the third side. (a) greater (b) smaller (c) equal
5.	Check whether the triangle is possible in following cases. a) The triangle having three angles are 50°, 30°,110° b) The triangle having three sides of measures 5cm, 8cm, 3cm
6.	Draw an angle ABC of 60° and write it's vertex, arms and classification.
7.	Name the following triangles   
8.	Name each polygon given below on the bases of their sides. 

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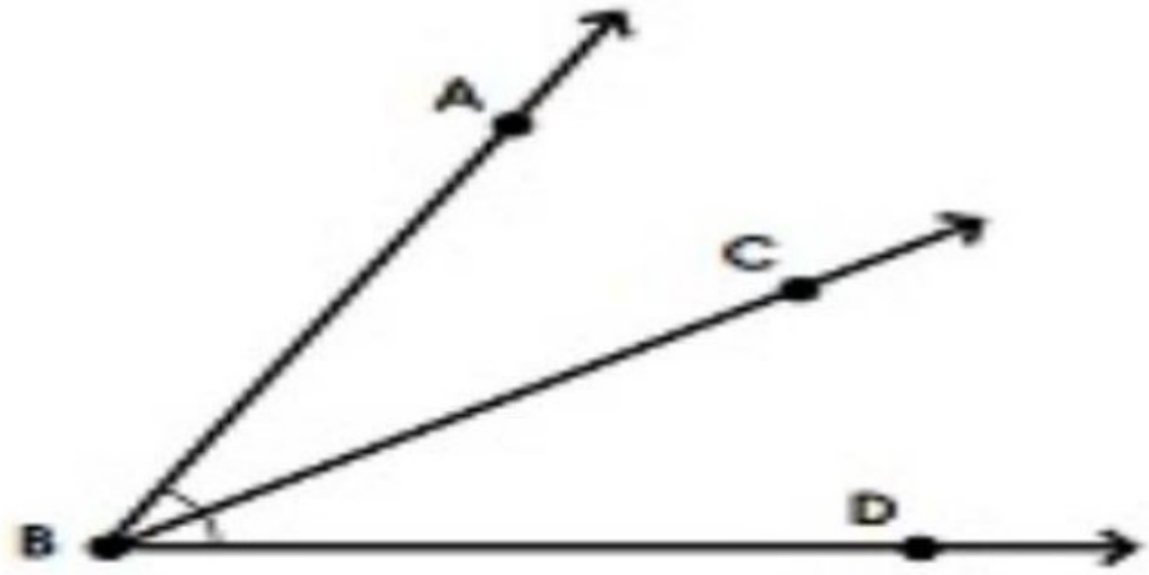
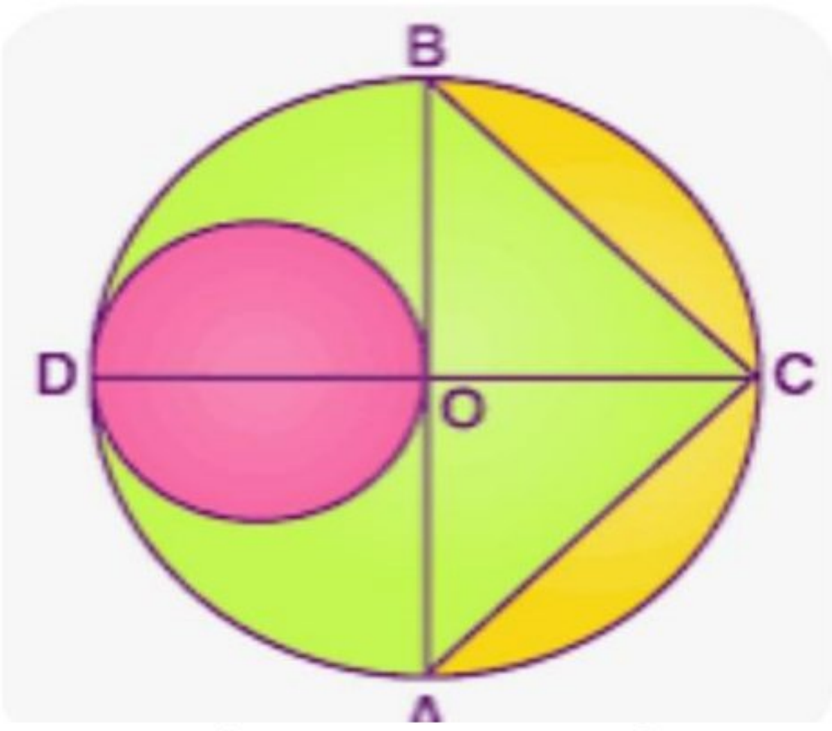
9.	**Write the name of all the angles of the given figure** 
	Case Study
10.	**Kirti has chosen a rangoli design for her competition . She made a circular design with different parts of the circle. Answer the following questions related to the figure.**  a) **Write the diameters of the bigger and smaller circle.** b) **Write all chords of the bigger circle .** c) **Name all the radii of the bigger circle .** d) **Name the longest chord of the circle.**

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