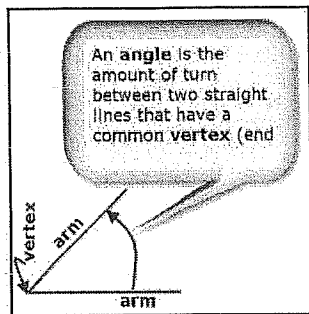
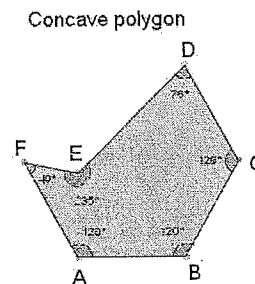


Glossary – Geometry

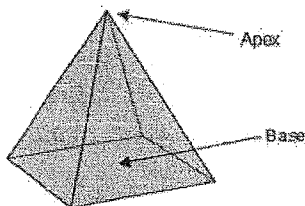
Angle: a figure that is formed by two rays or two line segments with a common endpoint.



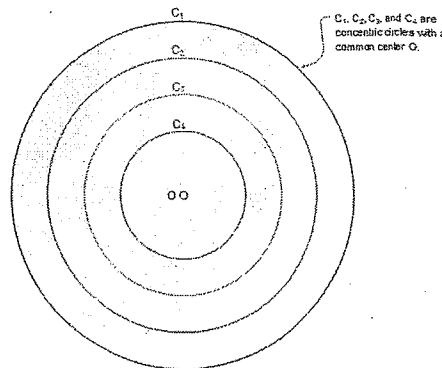
Concave polygon: a polygon in which at least one vertex goes in. At least one inside angle of a concave polygon is a reflex angle, with a measure of more than 180 degrees.



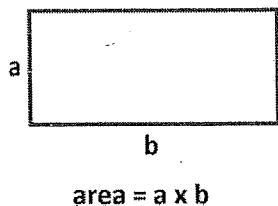
Apex: in a cone or pyramid, the vertex is opposite to the base. In a pyramid, all the faces except the base meet at the apex.



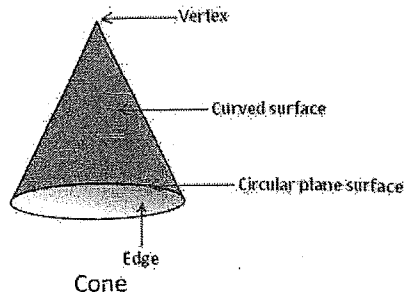
Concentric circles: circles that have the same center but radii of different lengths.



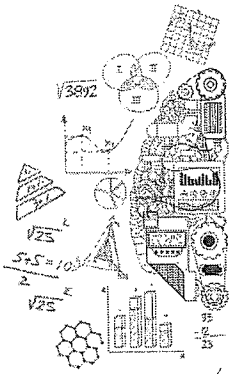
Area: the amount of surface inside a shape. Area is measured in square units such as square inches, square feet, or square yards.



Cone: a three-dimensional shape that has a circular base and a curved surface that ends in a point called an apex or vertex.



Base: a name used for a side of a polygon or a face of a three-dimensional figure



base

concave polygon

concentric circles
