



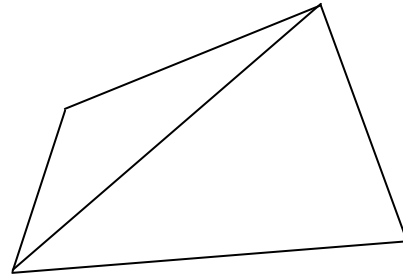
MATHEMATICS
CH4: Basic Geometrical Ideas

Name: _____

Date: _____

Class: VI Sec: ____

1. Name all the angles in the given figure. There are 8 angles in this figure.



2. Draw each of the following:

a) Simple Curve b) Open Curve c) Closed Curve

3. Identify the following from figure:

a) Centre of the circle _____

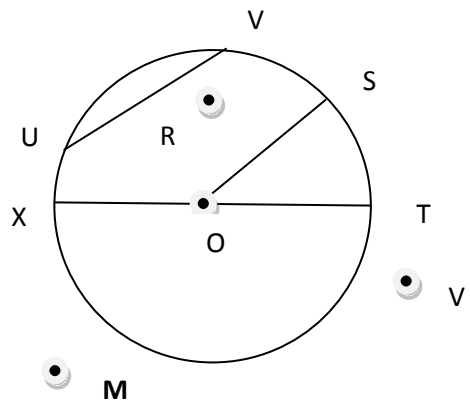
b) A diameter _____

c) 2 Radii _____

d) 2 Chords _____

e) Exterior Points _____

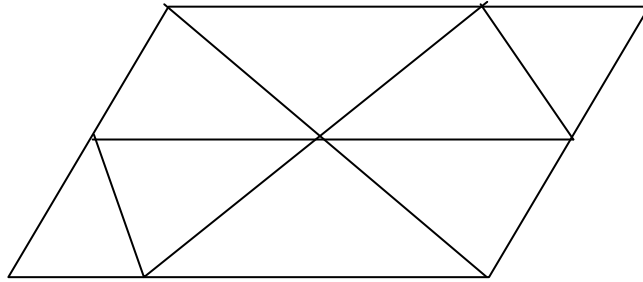
f) Interior Points _____



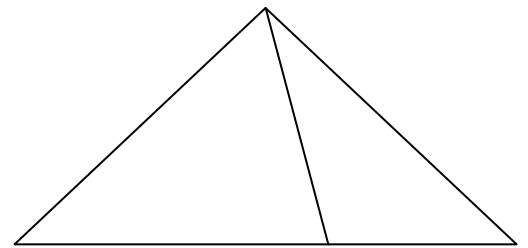


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4. Name all the triangles that can be seen in the given figure

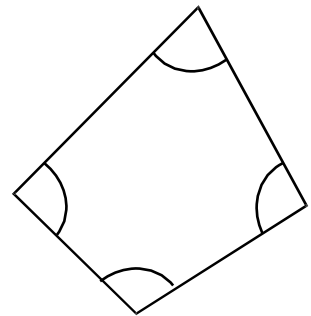


5. In the given figure name the vertices, sides and angles.



6. Observe the following and state:

a) Two pair of opposite sides and opposite angles respectively



b) Two pair of adjacent sides and adjacent angles.