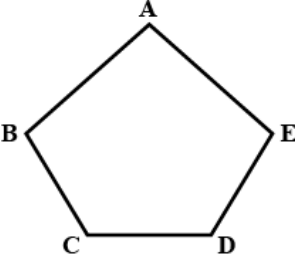
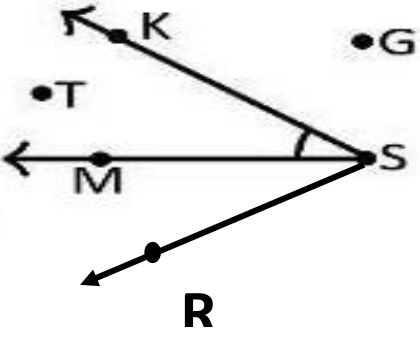




INDIAN SCHOOL NIZWA – WORKSHEET

	MATHEMATICS	
	CH-4 Basic Geometrical Ideas	
Name: _____	Date: _____	Class: VI Sec:___

I	Answer the following:
1	Draw rough diagrams of the following: a) An open Curve b) A closed Curve
2	Use the figure to name: a) Three rays. b) Two lines c) Three line segments
3	Draw rough figure and label suitably in each of the following cases: a) $\overleftrightarrow{XY}$ and $\overleftrightarrow{PQ}$ intersect at H b) Line 'm' contains E and F but not G c) $\overleftrightarrow{RS}$ and $\overleftrightarrow{RQ}$ meet at R
4	Using the figure to name the following: 1. Name all the sides

	2. Write the adjacent sides of: i) AB ii) CD iii) ED
5	Draw the diagonals for the given figure and name it. 
6	In the given diagram, name the points a) In the interior of $\angle MSK$ b) In the exterior of $\angle RSK$ 
7.	Draw rough diagrams of two angles such that they have a) Two points in common. b) Four points in common. c) One ray in common.
8.	Name the angles in the given figure. 