



NAME: \_\_\_\_\_  
CLASS:IV      DIV : \_\_\_\_\_  
Prepared By: SHERIL JAMES

DATE: \_\_\_\_\_  
SUBJECT: MATH  
LESSON-11

**Q.1) Fill in the blanks .**

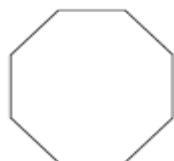
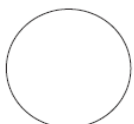
- 1) A \_\_\_\_\_ is a collection of points that can be extended endlessly in both direction along a straight path.
- 2) A line drawn with a free hand that moves along curved edges is called \_\_\_\_\_
- 3) Lines that never meet are called \_\_\_\_\_.
- 4) Perpendicular lines always intersect each other at \_\_\_\_\_ angle.
- 5) We use the symbol \_\_\_\_\_ to represent perpendicular lines.
- 6) We use the symbol \_\_\_\_\_ to represent parallel lines.

**Q.2) Solve.**

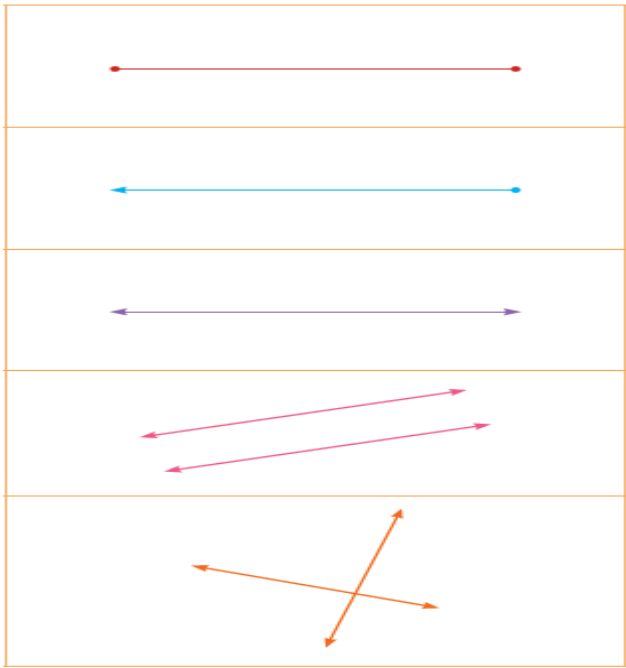
1) Look at the figure, and answer the following.

Name any 3 rays.	_____ _____ _____	
Name a line.	_____	
Name a line segment.	_____	

2) Write the names of the shapes. Work out the number of sides and vertices for the following shapes



3) Identify the type of lines. Name and write them using proper symbols. Also, write their properties.



4) Look at the objects, and write the names of the shapes they represent. Also, write the number of faces, edges, and vertices they have.



HOD'S SIGN

COORDINATOR'S SIGN

PRINCIPAL'S SIGN