

**NEW HORIZON SCHOOL  
CLASS III  
ASSIGNMENT NO 4**

1. Fill in the blanks:

- a. Square has ..... corners and ..... sides.
- b. Circle has ..... Corners and ..... sides.
- c. ..... has 3 corners and 3 sides.
- d. A ray has ..... end points.
- e. A line segment has ..... end points.
- f. A cube has ..... straight edges and ..... vertices.
- g. A sphere has ..... edge and ..... vertex.
- h. Two figures are said to be congruent when they have same .....  
and .....
- i. Figures that start and end at the same point are called .....
- j. Figures that start at one point and end at another point are called .....

2. Draw following line segments that measures:

a. 6 cm

b. 8 cm

c. 3 cm

3. Complete the following table:

<b>SHAPES</b>	<b>FACES</b>	<b>EDGES</b>	<b>VERTICES</b>
CUBE			
CUBOID			
SPHERE			
CONE			
CYLINDER			

4. Colour the closed figures:

