

Chapter 5 (Part II) : Little Khamba In The Learner's Gallery

Curricular Goal :

CG-3 Understands, and applies properties regarding simple 2-D geometric shapes.

Competencies :

C-3.2 Outlines the properties of lines, angles, triangles.

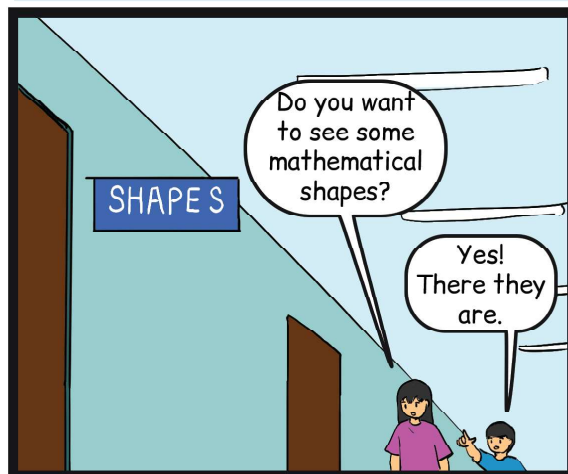
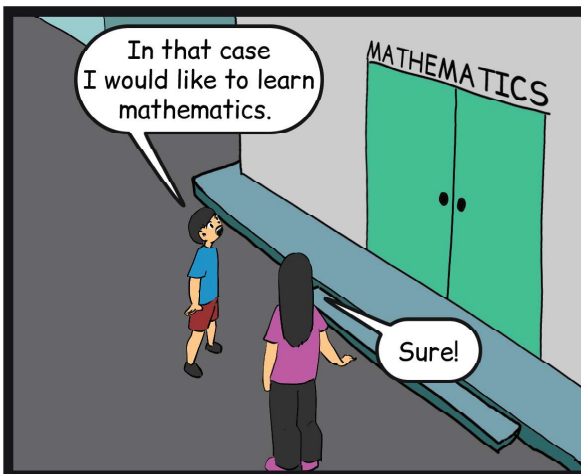
Learning Outcomes :

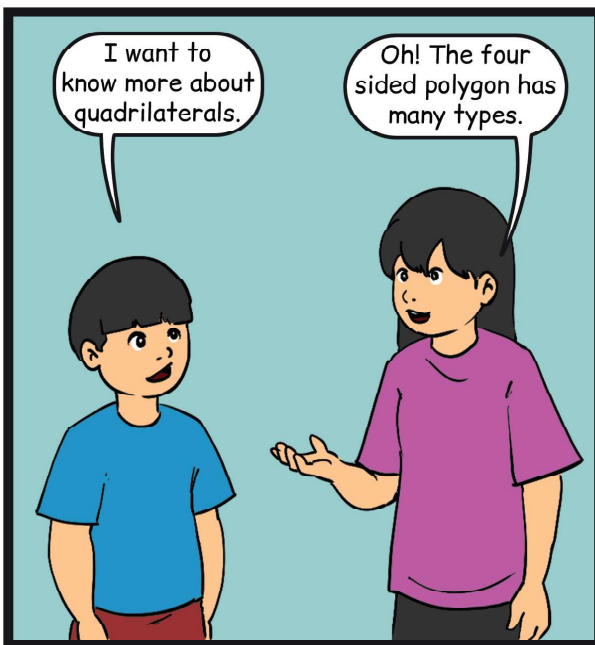
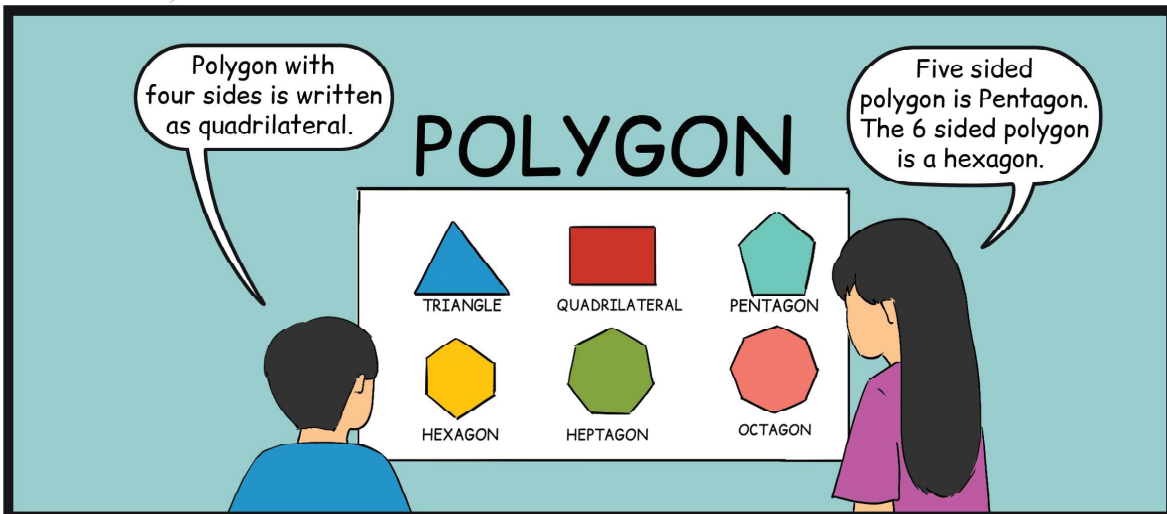
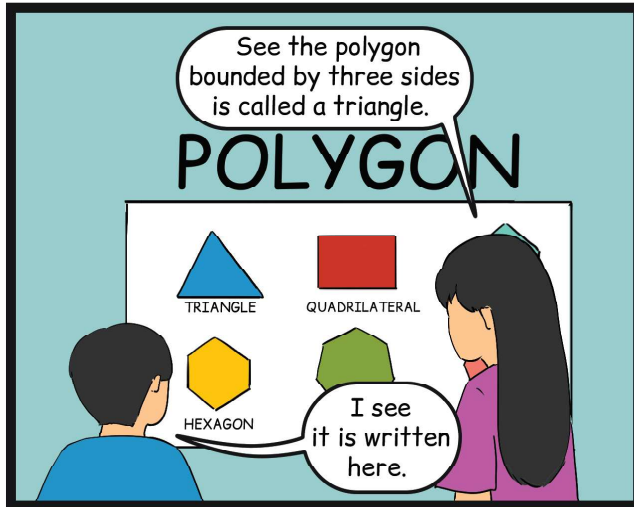
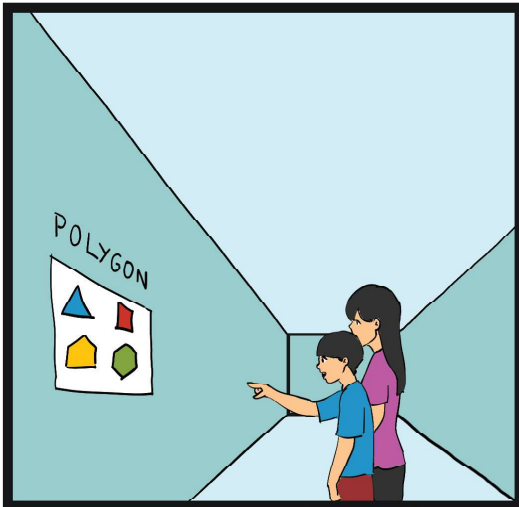
1. Compare line segments.
2. Measure angles.
3. Identify the types of angles such as acute, right, obtuse, straight, reflex and complete angles.
4. Classify the different types of triangles based on the length of their sides and angles.

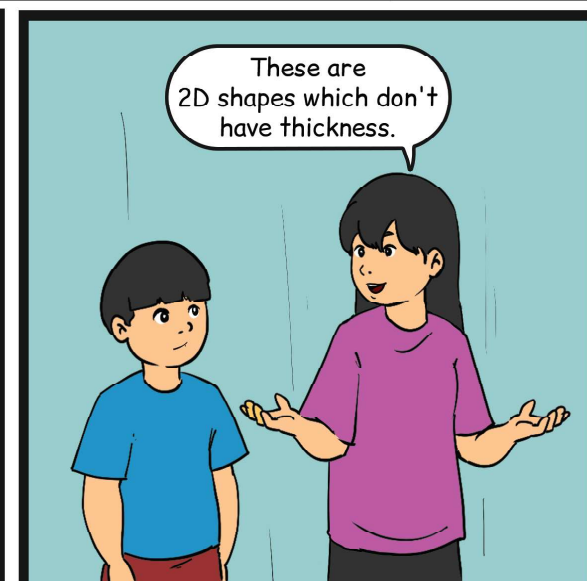
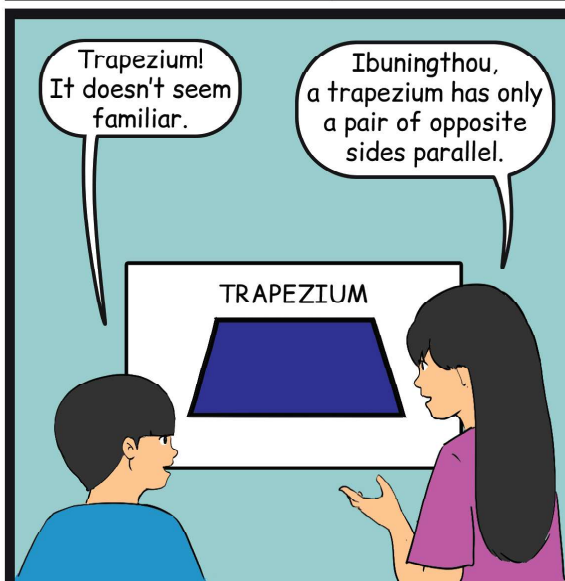
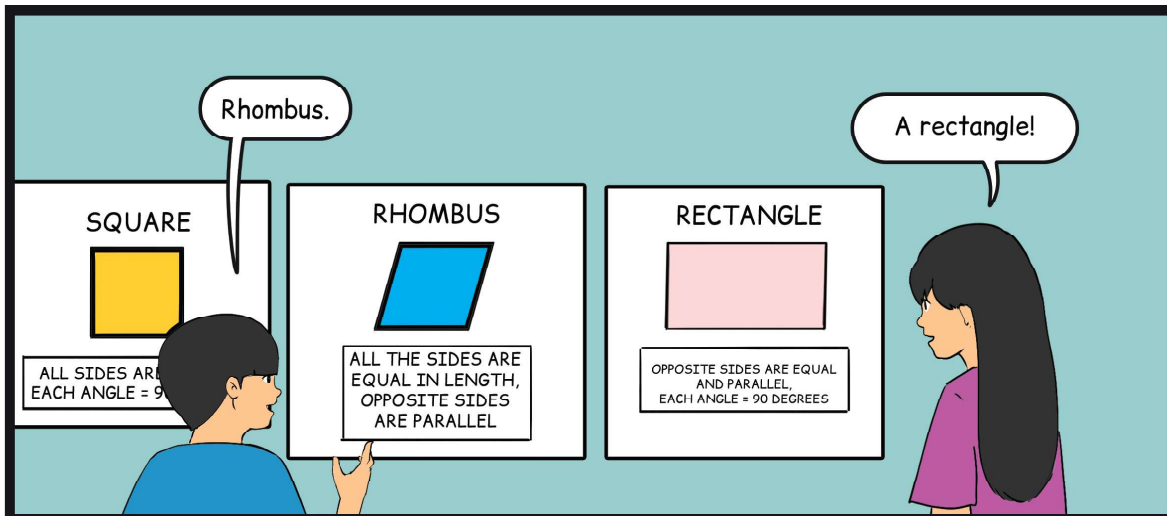
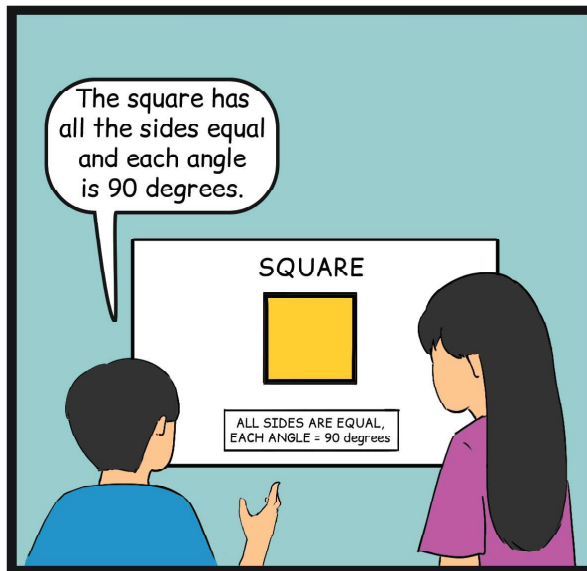
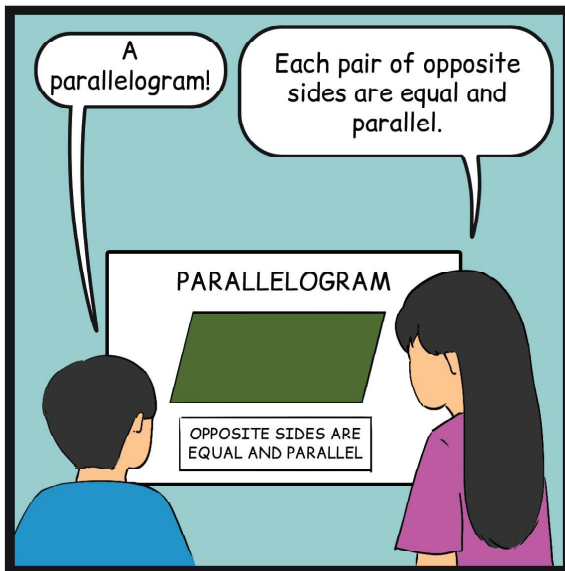
CHAPTER 5 (B)

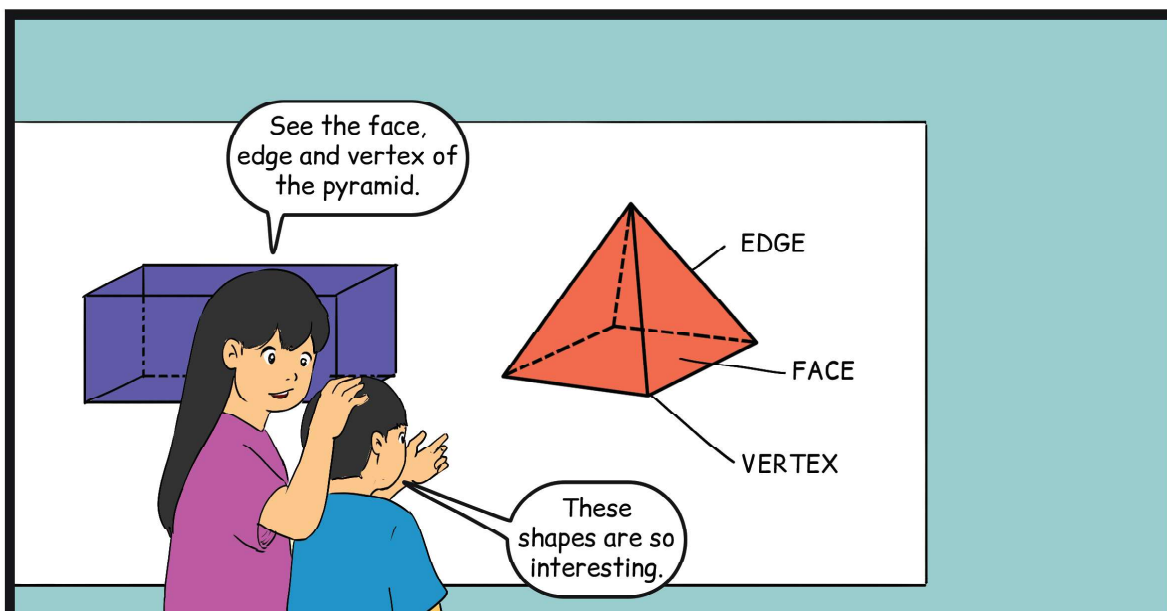
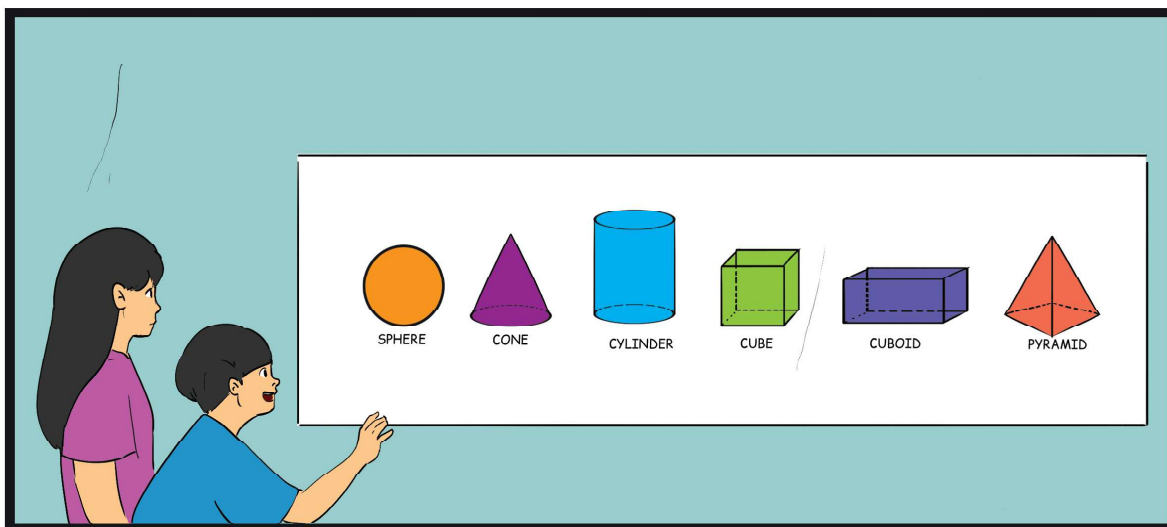
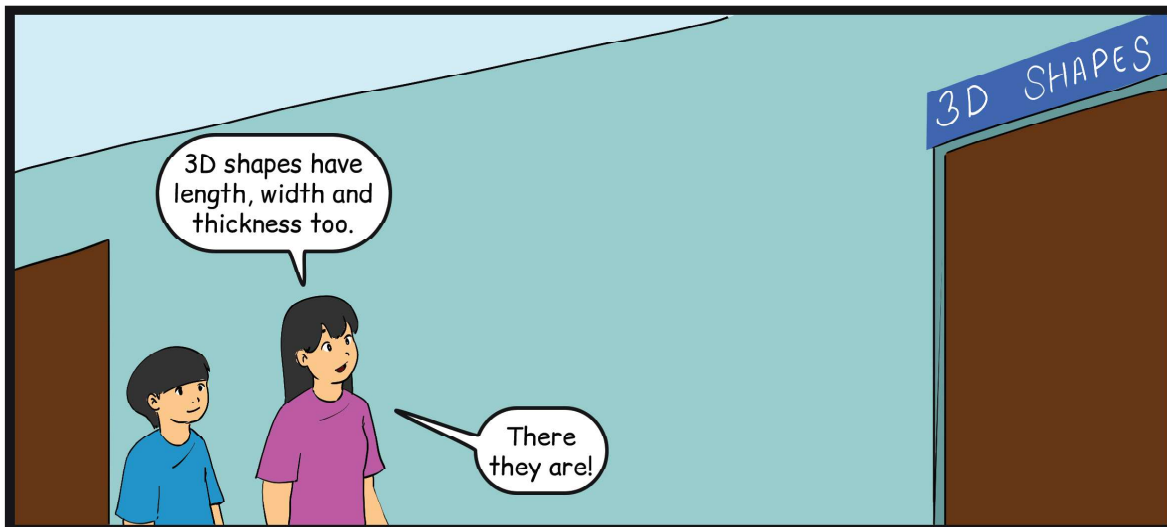
LITTLE KHAMBA

IN THE LEARNER'S GALLERY









ACTIVITY

1. Cut the given geometrical shapes from a cardboard-

a. Triangle

b. Quadrilateral

(i) Rectangle

(ii) Square

(iii) Parallelogram

(iv) Rhombus

(v) Trapezium

(c) Pentagon

(d) Hexagon

(e) Heptagon

(f) Octagon

2. Write the names of some materials which have the given shapes-

(i) sphere

(ii) cone

(iii) cylinder

(iv) cuboid