## Lesson 2: Draw Shapes

- Let's recognize and draw triangles, quadrilaterals, pentagons, and hexagons.


## Warm-up: Which One Doesn't Belong: Five-sided Shapes

Which one doesn't belong?
A

B

C

D


Mathematics

## 2.1: Draw Shapes

1. Complete the shape to make a quadrilateral. Then draw a different four-sided shape.

2. Complete the shape to make a pentagon. Then draw a different five-sided shape.

3. Complete the shape to make a hexagon. Then draw a different six-sided shape.

4. Compare your shapes with your partner's shapes. Find one way your shapes are the same and one way they are different.

## 2.2: What Shape Could It Be?

1. Clare drew a shape that has fewer than 5 sides. Circle shapes that could be Clare's shape.

2. Draw a different shape that could be Clare's shape.

3. Andre drew a shape that has 4 corners. Circle shapes that could be Andre's shape.

4. Draw a different shape that could be Andre's shape.

5. Han drew a shape that has more corners than Andre's shape. Draw two shapes that could be Han's shape.

