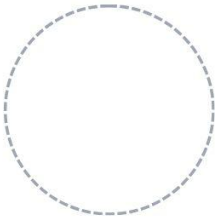


Name:

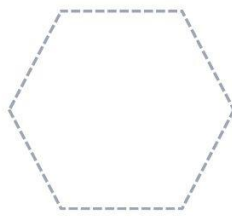
Class:

TRACE THE SHAPES

Trace each shapes carefully



Circle



Hexagon



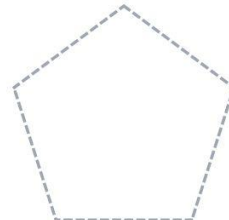
Rectangle



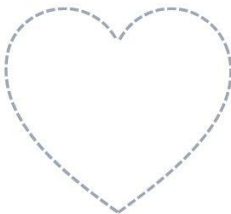
Square



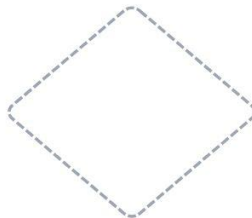
Star



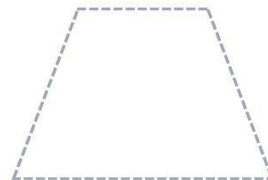
Pentagon



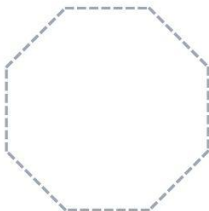
Love



Diamond



Trapezoid



Octagon



Triangle



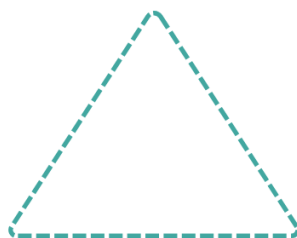
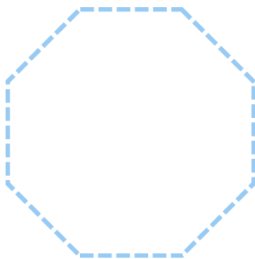
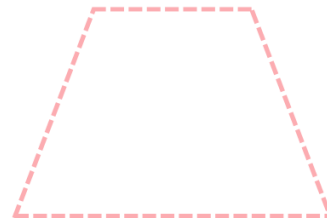
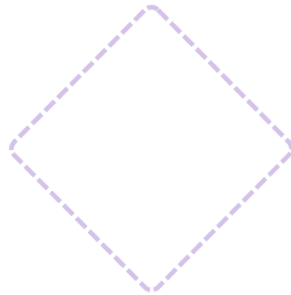
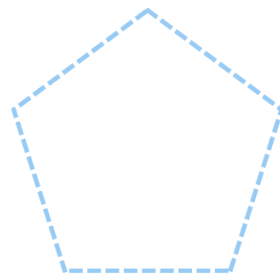
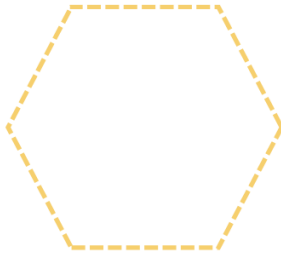
Oval

Name: _____

Class: _____

TRACE THE SHAPES

Trace the shapes below

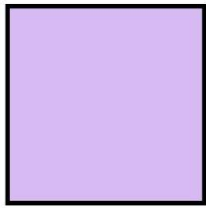


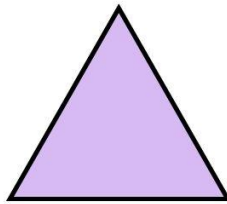
Name :

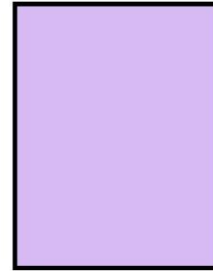
Date :

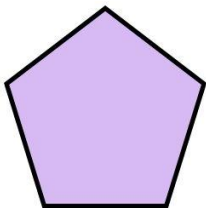
Identifying 2D Shapes

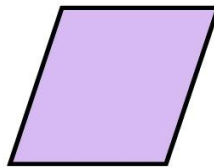
Look at each shape and write its name.

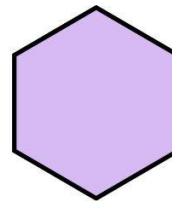


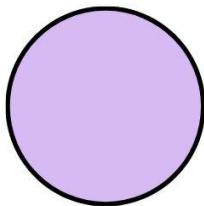


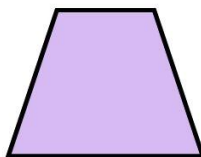














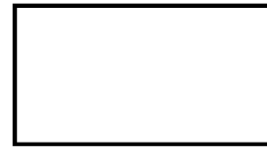
Name :

Date :

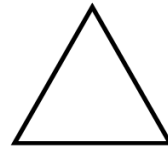
Matching 2D Shapes

Match each shape to its correct name.

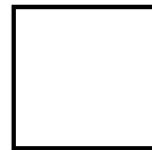
Square



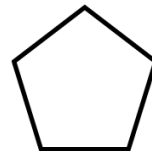
Pentagon



Oval



Circle



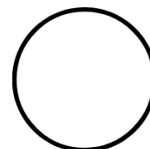
Rectangle



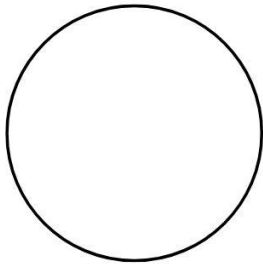
Trapezoid



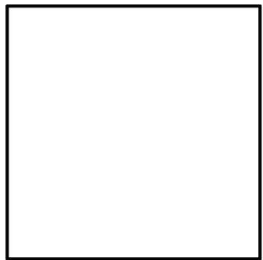
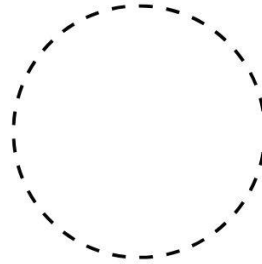
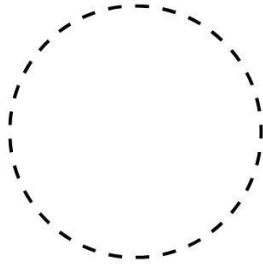
Triangle



TRACE THE SHAPES



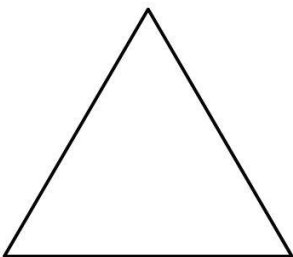
Circle



Square



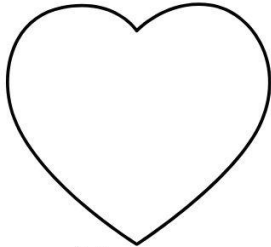
Rectangle



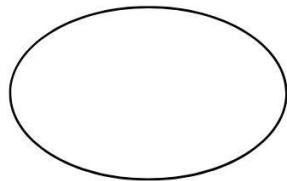
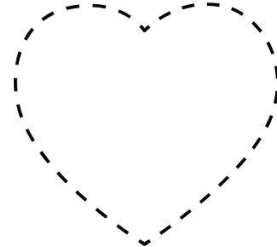
Triangle



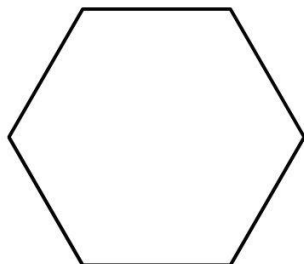
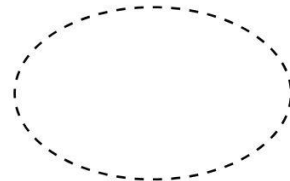
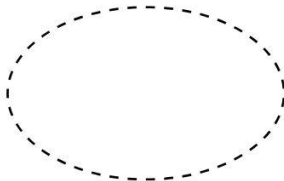
TRACE THE SHAPES



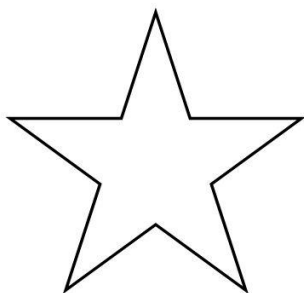
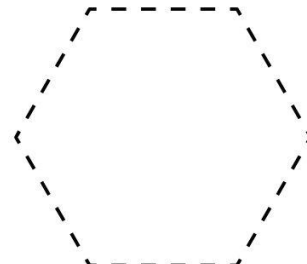
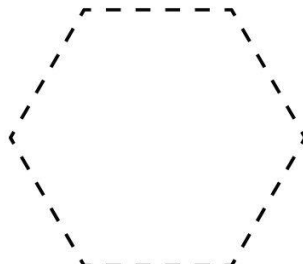
Heart



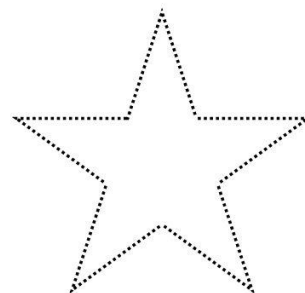
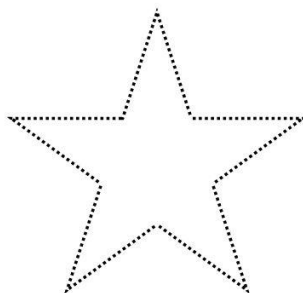
Oval



Hexagon



Star



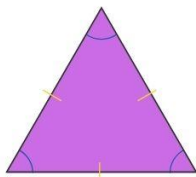
2D Shape Properties

Name: _____

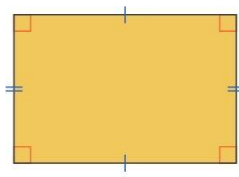
Date: _____

Class: _____

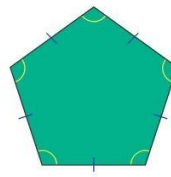
Look carefully at each question. Use what you know about sides, corners, and shape names to answer. Write your answers clearly.



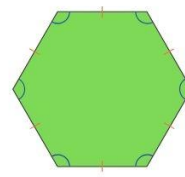
Triangle



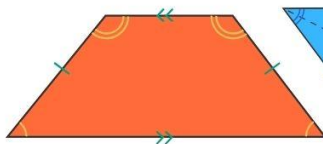
Rectangle



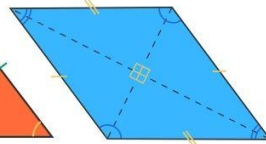
Pentagon



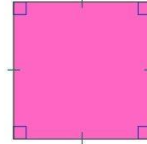
Hexagon



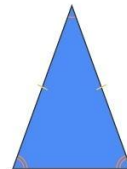
Trapezoid



Rhombus



Square



Isosceles
Triangle

How many sides does a triangle have _____

How many corners does a rectangle have _____

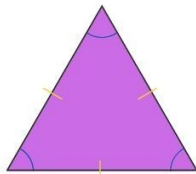
Name a shape with 5 sides _____

Name a shape with 6 sides _____

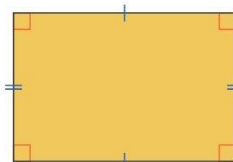
Name a shape with 4 sides _____

2D Shape Properties

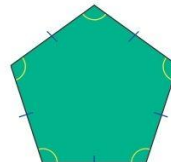
Look carefully at each question. Use what you know about sides, corners, and shape names to answer. Write your answers clearly.



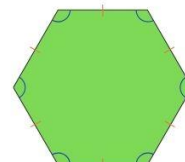
Triangle



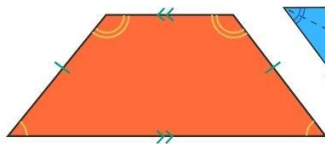
Rectangle



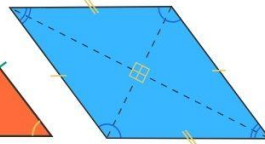
Pentagon



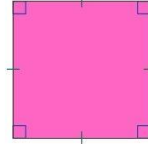
Hexagon



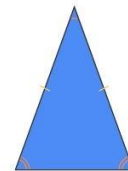
Trapezoid



Rhombus



Square



Isosceles
Triangle

- A shape has 3 sides and 3 corners.

What is its name: _____

- A shape has 4 equal sides and 4 corners.

What is its name: _____

- A shape has 4 sides, 4 corners, and opposite sides equal. What is its name: _____

- A shape has 5 sides and 5 corners.

What is its name: _____

- A shape has 6 sides and 6 corners.

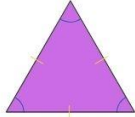
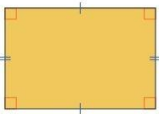
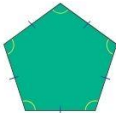
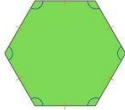
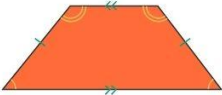
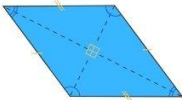
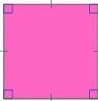
What is its name: _____

2D Shape Properties

- Which shapes below have 4 sides?
 - triangle
 - rectangle
 - pentagon
 - square
 - hexagon
- Which shapes below have all sides equal?
 - rectangle
 - square
 - regular triangle
- Select which shape does not belong:
 - triangle
 - square
 - pentagon
 - hexagon

Explain why the shape does not belong because:

2D Shape Properties

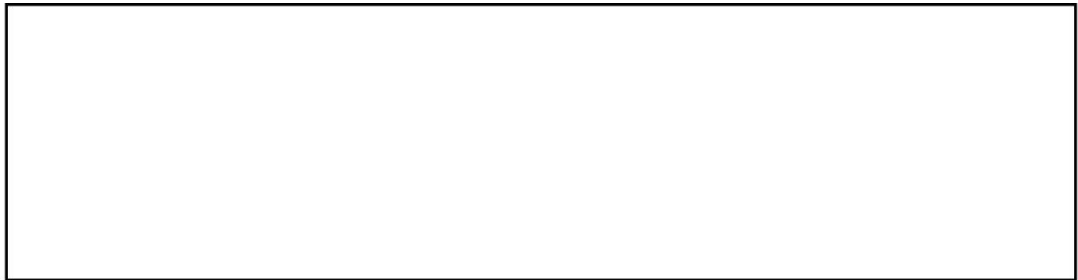
Shape	Image	Sides	Corners
triangle			
rectangle			
pentagon			
hexagon			
Trapezoid			
Rhombus			
Square			

2D Shape Properties

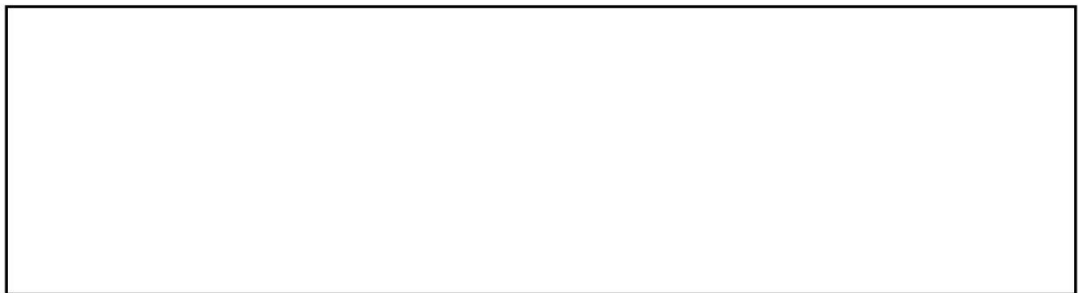
Ava says, "A square and a rectangle cannot be alike because they have different names."

Is she correct? Explain.

Draw a shape with 4 sides and write one fact about it.



Draw a shape with more than 4 sides. Write its name and one property.



2D Shape Properties

Answer Sheet

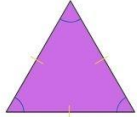
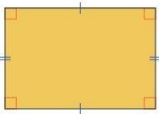
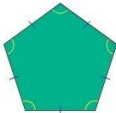
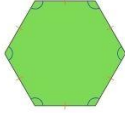
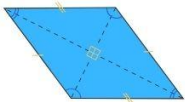
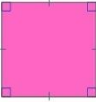
- How many sides does a triangle have: 3
- How many corners does a rectangle have: 4
- Name a shape with 5 sides: *Pentagon*
- Name a shape with 6 sides: *Hexagon*
- Name a shape with 4 sides: *Square*

- A shape has 3 sides and 3 corners. What is its name? *Triangle*
- A shape has 4 equal sides and 4 corners. What is its name? *Square*
- A shape has 4 sides, 4 corners, and opposite sides equal. What is its name? *Rectangle*
- A shape has 5 sides and 5 corners. What is its name? *Pentagon*
- A shape has 6 sides and 6 corners. What is its name? *Hexagon*

- Which shapes below have 4 sides?
 - triangle
 - **rectangle**
 - pentagon
 - **square**
 - hexagon
- Which shapes below have all sides equal?
 - rectangle
 - **square**
 - **regular triangle**
- Select which shape does not belong: *Answers may vary*
 - triangle
 - square
 - pentagon
 - hexagon

2D Shape Properties

Answer Sheet

Shape	Image	Sides	Corners
triangle		3	3
rectangle		4	4
pentagon		5	5
hexagon		6	6
Trapezoid		4	4
Rhombus		4	4
Square		4	4

2D Shape Properties

Answer Sheet

Ava says, "A square and a rectangle cannot be alike because they have different names."

Is she correct? Explain.

No. They are alike because both have 4 sides and 4 corners. A square is a special type of rectangle with all sides equal.

Draw a shape with 4 sides.

Write one fact about it.

Answers will vary. Example: square: it has 4 equal sides.

Draw a shape with more than 4 sides.

Write its name and one property.

Answers will vary. Example: pentagon: it has 5 sides.