A triangle is a shape.

- A triangle can be turned or have different sizes.


# Triangle <br> $\checkmark 3$ straight sides <br> $\checkmark 3$ corners 

## Triangles



## NOT Triangles



1 Look at the shapes.
2 Name the triangles. "It is a triangle because $\qquad$ ."


3


A rectangle is a shape.

- A rectangle can be turned or have different sizes.


## Rectangles <br> $\checkmark 4$ straight sides <br> $\checkmark 4$ corners

## Rectangles



NOT Rectangles


1 Look at the shapes.
2 Name the rectangles. "It is a rectangle because $\qquad$
,


3


A circle is a shape.

- A circle can be turned or have different sizes.


## Circles <br> $\checkmark$ No straight sides <br> $\checkmark$ No corners

Circles


## NOT Circles



1 Look at the shapes.
2 Name the circle. "It is a circle because $\qquad$ "

## 1



3


## Skill Closure

1 Look at the shapes.
2 Name the triangles. "It is a triangle because $\qquad$ " 1 2


## Concept Closure

Name two shapes to describe the house.


## Summary Closure

## What did you learn today about naming shapes?

Word Bank
triangle
rectangle circle

1 Look at the shapes.
2 Name the rectangles. "It is a rectangle because
1


## 2



1 Look at the shapes.
2 Name the circle. "It is a circle because $\qquad$ ."

3


Listening
Listen to the description of the shape.
Determine it is True or not True.


## Are the shapes triangles?



Triangles
Not Triangles

Are the shapes rectangles?



Marco is looking to name as many shapes as he can in his classroom. Help him by matching the object to correct shape name.


## Are the shapes circles?




Heidi is seeking the names of as many shapes as she can in her bedroom. Help her by matching the object to the correct shape name.


Triangle


