If you turn a triangle upside down, it is not a triangle anymore.

True or false?

Explain your answer.
This is a rectangle. True or false?

Explain your answer.
This is a square. True or false?

Explain your answer.
You cannot pick up a 3-D shape.

True or false?

Explain your answer.
Jenna’s homework was to colour in the squares green and the triangles red. Has she made a mistake? If she has, find the mistake.
Look at the labels. Are there any mistakes? Correct any you find.

- Triangle
- Rectangle
- Square
- Circle

Explain how you know.
Look at the labels. Are there any mistakes?

Cylinder
Cube
Triangle
Cuboid

Explain how you know.
Always, sometimes or never true?

Triangles have 3 sides.

Always, sometimes or never true?

Prove your answer.
2-D shapes are also 3-D shapes.

Always, sometimes or never true?

Prove your answer.
If you change the colour of a shape, the name of the shape can change.

Always, sometimes or never true?

Prove your answer.
I have 4 equal sides and 4 vertices.

What am I?

Prove your answer.
What am I?

I have 4 equal sides and 4 vertices.

What am I?

Circle your answer.

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What am I?

I have 3 equal sides and 3 corners. What am I?

Prove your answer.
I have 3 equal sides and 3 corners.

What am I?

Circle your answer.
I have 0 corners.

What am I?

Prove your answer.
What am I?

I have 0 corners.

What am I?

Circle your answer.

Circle your answer.
If you turn a triangle upside down, it is not a triangle anymore.

True [ ]  False [ ]

Can you explain your answer?
This is a rectangle.

True □ False □

Can you explain your answer?
This is a square.

True [ ] False [ ]

Can you explain your answer?

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You cannot pick up a 3-D shape.

True □ False □

Can you explain your answer?

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Jenna’s homework was to colour in the squares green and the triangles red. Has she made a mistake? If she has, find the mistake and circle it.

Jenna’s homework was to colour in the squares green and the triangles red. Has she made a mistake? If she has, find the mistake and circle it.

Jenna’s homework was to colour in the squares green and the triangles red. Has she made a mistake? If she has, find the mistake and circle it.

Jenna’s homework was to colour in the squares green and the triangles red. Has she made a mistake? If she has, find the mistake and circle it.

Jenna’s homework was to colour in the squares green and the triangles red. Has she made a mistake? If she has, find the mistake and circle it.

Jenna’s homework was to colour in the squares green and the triangles red. Has she made a mistake? If she has, find the mistake and circle it.
Spot the mistake.

Look at the labels. Are there any mistakes? Correct any you find.

Triangle  Rectangle  Square  Circle

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Spot the mistake.

Look at the labels. Are there any mistakes? Correct any you find.

Cylinder  Cube  Triangle  Cuboid
Triangles have 3 sides.

- Always true
- Sometimes true
- Never true

Can you prove your answer?
Always, sometimes, never true?

2-D shapes are also 3-D shapes.

☐ Always true
☐ Sometimes true
☐ Never true

Can you prove your answer?

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If you change the colour of a shape, the name of the shape can change.

- Always true
- Sometimes true
- Never true

Can you prove your answer?

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I have 4 equal sides and 4 vertices.
I am a...
Can you prove your answer?
I have 4 equal sides and 4 vertices.

I am a...

Circle your answer.
I have 3 equal sides and 3 corners.

I am a...

Can you prove your answer?
I have 4 equal sides and 4 vertices.

I am a...

Circle your answer.
What am I?
I have 0 corners.
I am a...
Can you prove your answer?

What am I?
I have 0 corners.
I am a...
Can you prove your answer?

What am I?
I have 0 corners.
I am a...
Can you prove your answer?

What am I?
I have 0 corners.
I am a...
Can you prove your answer?

What am I?
I have 0 corners.
I am a...
Can you prove your answer?

What am I?
I have 0 corners.
I am a...
Can you prove your answer?
I have 4 equal sides and 4 vertices.

I am a...

Circle your answer.