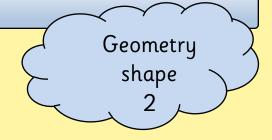


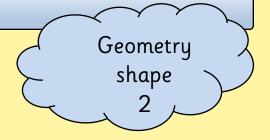
> All shapes need to have straight sides.

True or false?



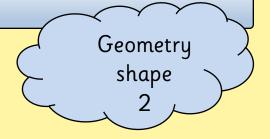
> You cannot pick up a 3-D shape.

True or false?



> A square is a type of rectangle.

True or false?



> There are two triangles below.

True or false?



Geometry shape 2

> This object has 7 faces.



True or false?

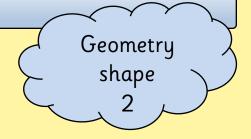
### Spot the mistake

Geometry shape 2

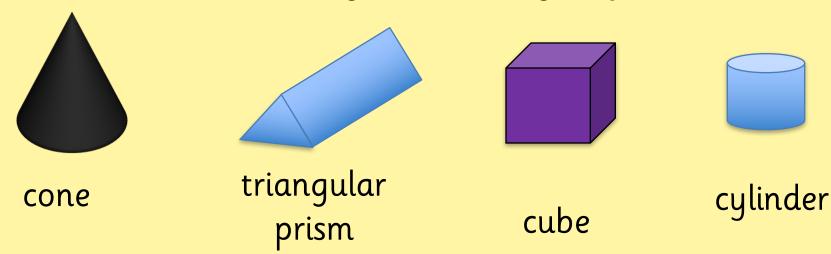
Check Jenna's homework. Has she placed the shapes in the correct place?

|                         | at least four sides | less than four sides |
|-------------------------|---------------------|----------------------|
| at least four vertices  |                     |                      |
| less than four vertices |                     |                      |

## Spot the mistake



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

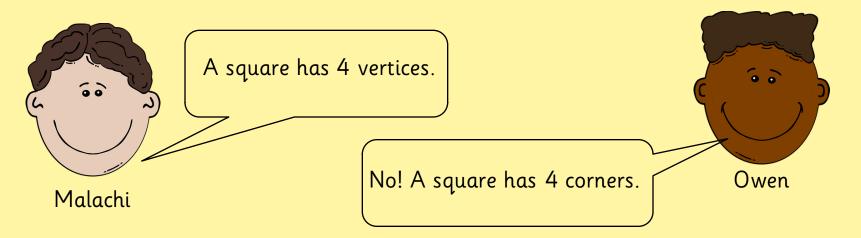


Explain how you know.

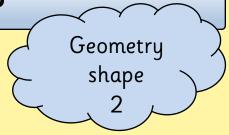
### Spot the mistake

Geometry shape 2

> Malachi and Owen are arguing. Who is correct?



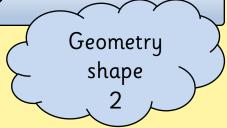
Explain how you know.



> All the sides of a hexagon are the same length.

Always, sometimes or never true?

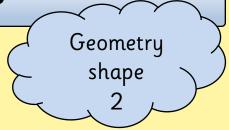
## Always, sometimes or never true?



> 2-D shapes are found on 3-D shapes.

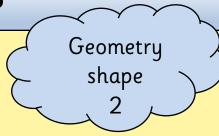
Always, sometimes or never true?

#### Always, sometimes or never true?



> Dice can only be cubes.

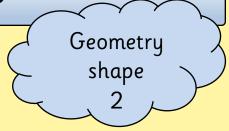
Always, sometimes or never true?



The number of sides a shape has = the number of vertices a shape has.

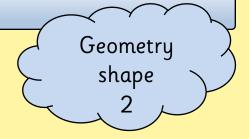
Always, sometimes or never true?

### Always, sometimes or never true?



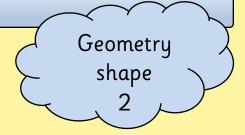
> A cube can be round.

Always, sometimes or never true?



➤ I have 3 faces and 2 edges.

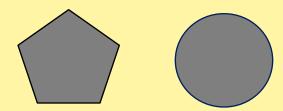
What am I?



➤ I am a three - dimensional shape and I have triangles and a square as my face.

What am I?

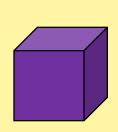
> What's the same and what's different about the shapes below?



Geometry shape 2

> What's the same and what's different about the shapes below?



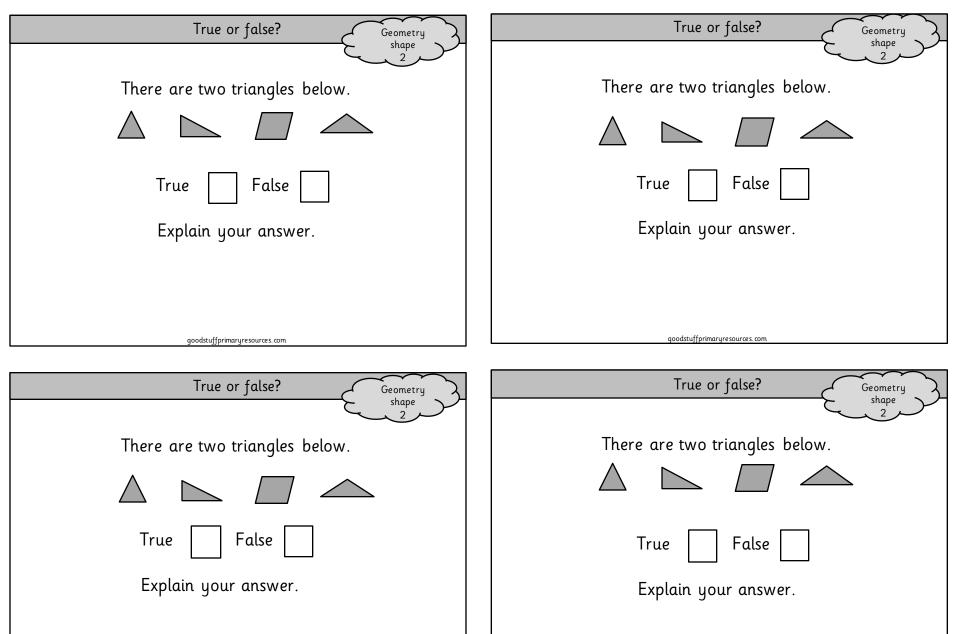




| True or false?  Geometry                            | True or false?  Geometry chase                      |
|---|---|
| shape 2   | shape 2   |
| All shapes need to have straight sides.             | All shapes need to have straight sides.             |
|   |   |
| True False  | True False  |
| Explain your answer.                                | Explain your answer.                                |
|   |   |
|   |   |
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|   |   |
| $\sim$  | -~~   |
| True or false?  Geometry shape 2                    | True or false?  Geometry shape 2                    |
|   |   |
| shape 2   | shape 2   |
| shape 2   | shape 2   |
| All shapes need to have straight sides.             | All shapes need to have straight sides.             |
| All shapes need to have straight sides.  True False | All shapes need to have straight sides.  True False |
| All shapes need to have straight sides.  True False | All shapes need to have straight sides.  True False |
| All shapes need to have straight sides.  True False | All shapes need to have straight sides.  True False |

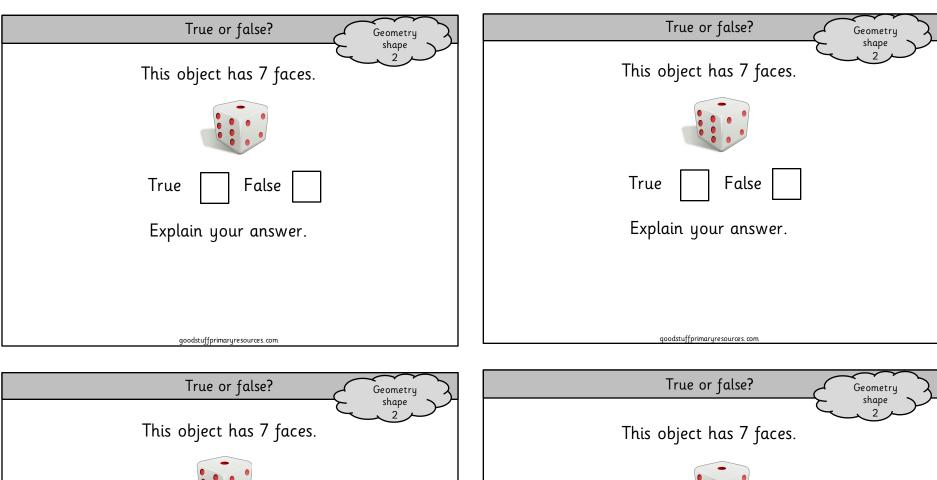
| True or false?  Geometry                    | True or false?  Geometry                    |
|---|---|
| shape 2                                     | shape 2                                     |
| You cannot pick up a 3-D shape.             | You cannot pick up a 3-D shape.             |
|   |   |
| True False                                  | True False                                  |
| Explain your answer.                        | Explain your answer.                        |
|   |   |
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| доожиј) рттану соот сез сот                 | , , , , , , , , , , , , , , , , , , ,       |
|   |   |
| True or false?  Geometry shape              | True or false?  Geometry shape              |
| True or false?  Geometry shape 2            | shape 2                                     |
|   |   |
| shape                                       | shape 2                                     |
| shape                                       | shape 2                                     |
| You cannot pick up a 3-D shape.  True False | You cannot pick up a 3-D shape.  True False |
| You cannot pick up a 3-D shape.             | You cannot pick up a 3-D shape.             |
| You cannot pick up a 3-D shape.  True False | You cannot pick up a 3-D shape.  True False |
| You cannot pick up a 3-D shape.  True False | You cannot pick up a 3-D shape.  True False |
| You cannot pick up a 3-D shape.  True False | You cannot pick up a 3-D shape.  True False |

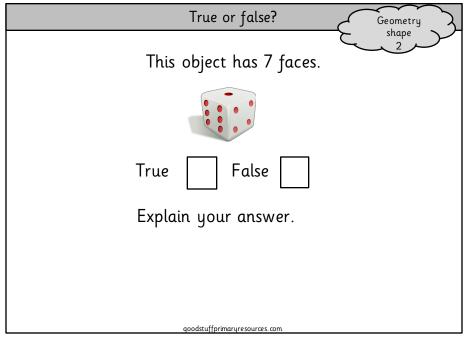
| True or false? Geometry                      | True or false?  Geometry                     |
|--|--|
| shape  | shape 2                                      |
| A square is a type of rectangle.             | A square is a type of rectangle.             |
|  |  |
| True False                                   | True False                                   |
| Explain your answer.                         | Explain your answer.                         |
|  |  |
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|  | $\sim$                                       |
| True or false?  Geometry shape 2             | True or false?  Geometry shape 2             |
|  |  |
| shape 2                                      | shape 2                                      |
| shape 2                                      | shape 2                                      |
| A square is a type of rectangle.  True False | A square is a type of rectangle.             |
| A square is a type of rectangle.             | A square is a type of rectangle.  True False |
| A square is a type of rectangle.  True False | A square is a type of rectangle.  True False |
| A square is a type of rectangle.  True False | A square is a type of rectangle.  True False |

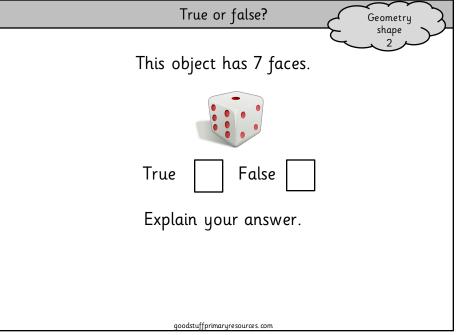


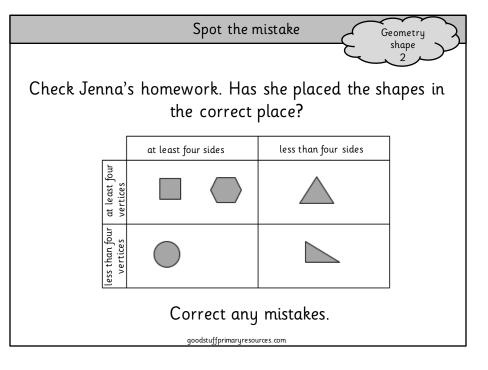
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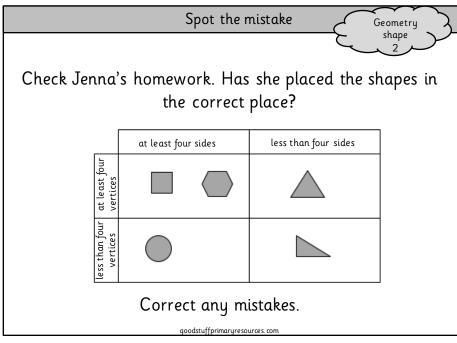
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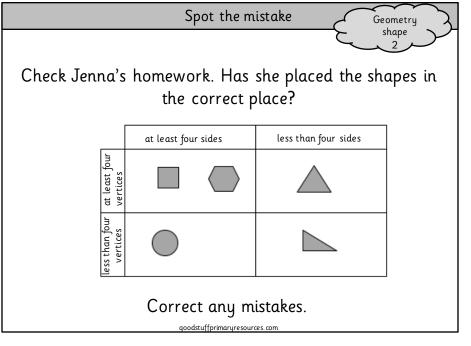


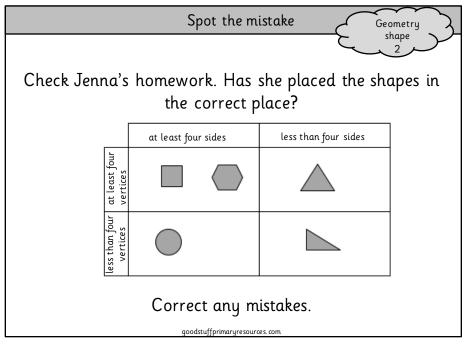


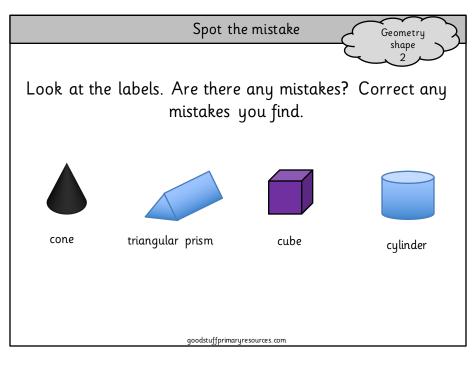


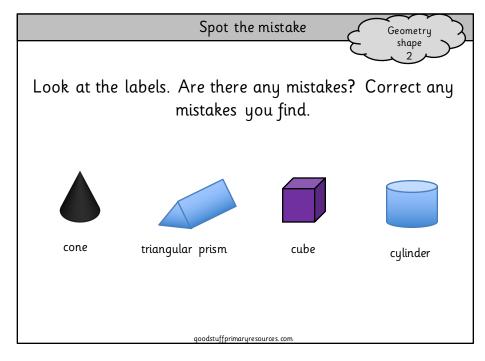


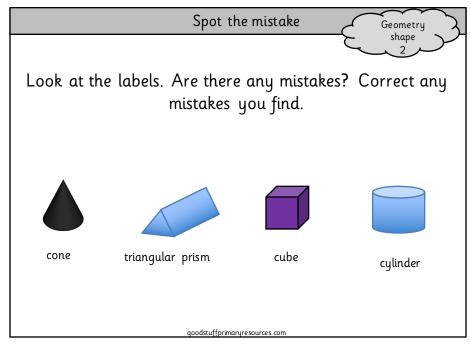


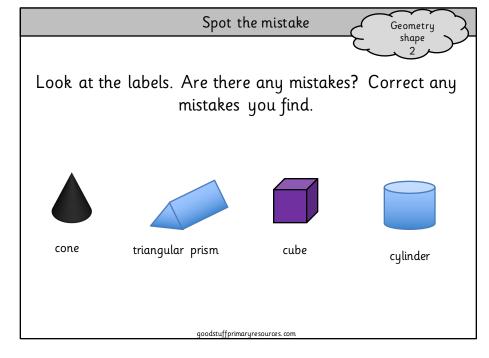


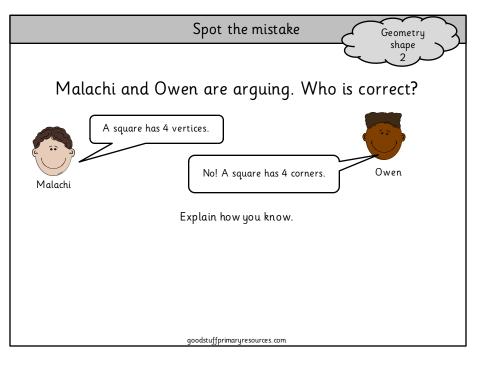


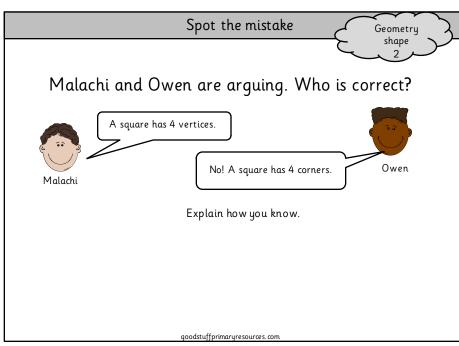


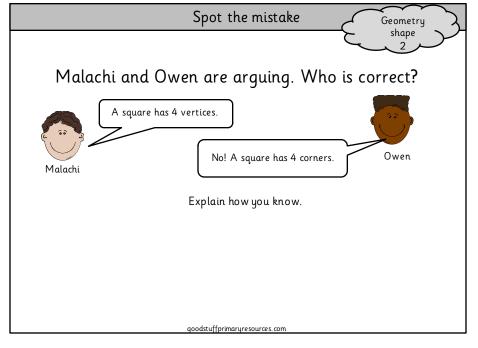


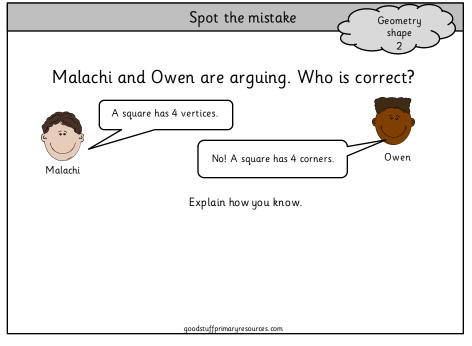












| Always, sometimes or never true?  Geometry  Geometry                                   | Always, sometimes or never true  |
|--|--|
| shape 2  | Shape 2  |
| All the sides of a hexagon are the same length.  | All the sides of a hexagon are the same length.  |
| Always true Sometimes true Never true  | Always true Sometimes true Never true  |
| Prove it.  | Prove it.  |
|  |  |
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|  |  |
| Always, sometimes or never true?   | Always, sometimes or never true?   |
| Always, sometimes or never true?  Geometry shape 2                                     | Always, sometimes or never true?  Geometry shape 2                                       |
| 1  | 7  |
| shape 2  | shape 2  |
| All the sides of a hexagon are the same length.  | All the sides of a hexagon are the same length.  |
| All the sides of a hexagon are the same length.  Always true Sometimes true Never true | All the sides of a hexagon are the same length.  Always true  Sometimes true  Never true |
| All the sides of a hexagon are the same length.  Always true Sometimes true Never true | All the sides of a hexagon are the same length.  Always true  Sometimes true  Never true |
| All the sides of a hexagon are the same length.  Always true Sometimes true Never true | All the sides of a hexagon are the same length.  Always true  Sometimes true  Never true |
| All the sides of a hexagon are the same length.  Always true Sometimes true Never true | All the sides of a hexagon are the same length.  Always true Sometimes true Never true   |

| Always, sometimes or never true?  Geometry                                 | Always, sometimes or never true?  Geometry shape                           |
|--|--|
| shape 2  | 2  |
| 2-D shapes are found on 3-D shapes.  | 2-D shapes are found on 3-D shapes.  |
| Always true Sometimes true Never true                                      | Always true Sometimes true Never true                                      |
| Prove it.  | Prove it.  |
|  |  |
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|  |  |
| Always, sometimes or never true? Geometry                                  | Always, sometimes or never true? Geometry                                  |
| Always, sometimes or never true?  Geometry shape 2                         | Always, sometimes or never true?  Geometry shape 2                         |
| 3 1  |  |
| shape 2  | shape 2  |
| 2-D shapes are found on 3-D shapes.  | 2-D shapes are found on 3-D shapes.  |
| 2-D shapes are found on 3-D shapes.  Always true Sometimes true Never true | 2-D shapes are found on 3-D shapes.  Always true Sometimes true Never true |
| 2-D shapes are found on 3-D shapes.  Always true Sometimes true Never true | 2-D shapes are found on 3-D shapes.  Always true Sometimes true Never true |
| 2-D shapes are found on 3-D shapes.  Always true Sometimes true Never true | 2-D shapes are found on 3-D shapes.  Always true Sometimes true Never true |
| 2-D shapes are found on 3-D shapes.  Always true Sometimes true Never true | 2-D shapes are found on 3-D shapes.  Always true Sometimes true Never true |

| Always, sometimes or never true? Geometry                      | Always, sometimes or never true?  Geometry                       |
|--|--|
| shape 2  | shape 2  |
| Dice can only be cubes.  | Dice can only be cubes.  |
|  |  |
| Always true Sometimes true Never true                          | Always true Sometimes true Never true                            |
| Prove it.  | Prove it.  |
|  |  |
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|  |  |
| Always comptimes or never true?                                | Always sometimes or never true?                                  |
| Always, sometimes or never true?  Geometry shape               | Always, sometimes or never true?  Geometry shape 2               |
| shape 2  | shape 2  |
| 3 11   | Dice can only be cubes.  |
| shape 2  | shape 2  |
| Dice can only be cubes.  | Dice can only be cubes.  |
| Dice can only be cubes.  Always true Sometimes true Never true | Dice can only be cubes.  Always true  Sometimes true  Never true |
| Dice can only be cubes.  Always true Sometimes true Never true | Dice can only be cubes.  Always true  Sometimes true  Never true |
| Dice can only be cubes.  Always true Sometimes true Never true | Dice can only be cubes.  Always true  Sometimes true  Never true |
| Dice can only be cubes.  Always true Sometimes true Never true | Dice can only be cubes.  Always true  Sometimes true  Never true |

| Always, sometimes or never true? Geometry                             | Always, sometimes or never true?  Geometry shape                      |
|---|---|
| shape 2   | 2   |
| The number of sides a shape has = the number of vertices a shape has. | The number of sides a shape has = the number of vertices a shape has. |
| Always true Sometimes true Never true                                 | Always true Sometimes true Never true                                 |
| Prove it.   | Prove it.   |
|   |   |
|   |   |
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| Always, sometimes or never true?  Geometry shape 2                    | Always, sometimes or never true?  Geometry shape 2                    |
| The number of sides a shape has = the number of vertices a shape has. | The number of sides a shape has = the number of vertices a shape has. |
| Always true Sometimes true Never true                                 | Always true Sometimes true Never true                                 |
| Prove it.   | Prove it.   |
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| Always, sometimes or never true? Geometry                   | Always, sometimes or never true?  Geometry                    |
|---|---|
| shape 2   | shape 2   |
| A cube can be round.  | A cube can be round.  |
|   |   |
| Always true Sometimes true Never true                       | Always true Sometimes true Never true                         |
| Prove it.   | Prove it.   |
|   |   |
|   |   |
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|   |   |
| Always sometimes or never true?                             | Always, sometimes or never true?                              |
| Always, sometimes or never true?  Geometry shape 2          | Always, sometimes or never true?  Geometry shape 2            |
| shape   | 7   |
|   | A cube can be round.  |
| shape   | shape 2   |
| A cube can be round.  | A cube can be round.  |
| A cube can be round.  Always true Sometimes true Never true | A cube can be round.  Always true  Sometimes true  Never true |
| A cube can be round.  Always true Sometimes true Never true | A cube can be round.  Always true  Sometimes true  Never true |
| A cube can be round.  Always true Sometimes true Never true | A cube can be round.  Always true  Sometimes true  Never true |
| A cube can be round.  Always true Sometimes true Never true | A cube can be round.  Always true  Sometimes true  Never true |

