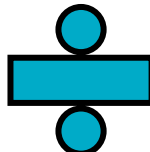


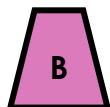
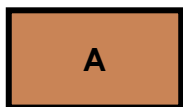
Lines of Symmetry

1. Write how many lines of symmetry beneath each image.



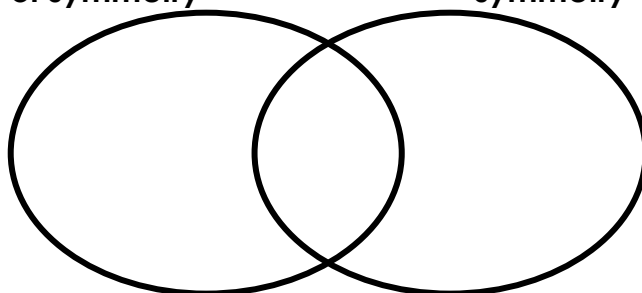
VF

2. Write the letter of each shape in the correct place on the Venn diagram.



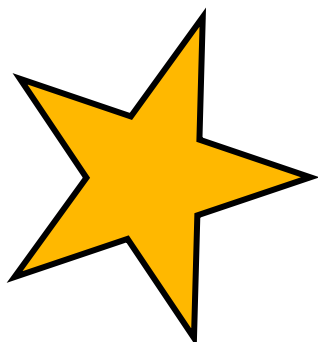
horizontal lines
of symmetry

vertical lines of
symmetry



VF

3. Three children are describing the shape below. Which child is incorrect? Explain why.



Lee

This shape has an odd number of lines of symmetry.



Cameron

This shape only has diagonal lines of symmetry.



Naihla

This shape will have the same number of lines symmetry if it is turned upside down.

RPS

Lines of Symmetry

1.



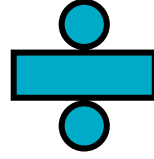
4



2



4



2

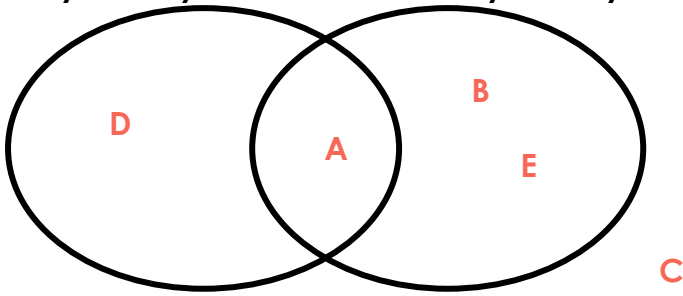


2

2.

horizontal lines
of symmetry

vertical lines of
symmetry



3. Cameron is incorrect because there is a horizontal line of symmetry.