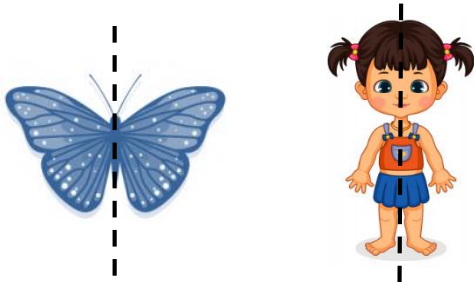


2.G.A.1 Classify Shapes as Symmetrical or Asymmetrical

2.G.A.1: Recognize and draw shapes having specified attributes.

A figure or a shape is **symmetrical** when one-half is the mirror image of the other half.

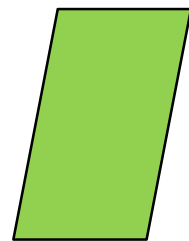
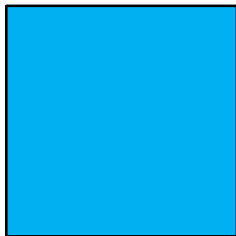
These objects are **symmetrical**.
They have a line of symmetry.



These objects are **asymmetrical**.
They have NO line of symmetry.



Draw a line of symmetry through each **symmetrical** shape. Circle the ones that are **asymmetrical**.



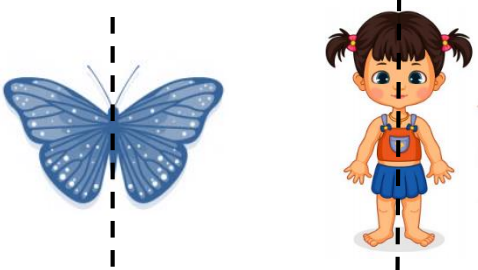
2.G.A.1 Classify Shapes as Symmetrical or Asymmetrical

Answer Key


2.G.A.1: Recognize and draw shapes having specified attributes.

A figure or a shape is **symmetrical** when one-half is the mirror image of the other half.

These objects are **symmetrical**.
They have a line of symmetry.



These objects are **asymmetrical**.
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Draw a line of symmetry through each **symmetrical** shape. Circle the ones that are **asymmetrical**.

