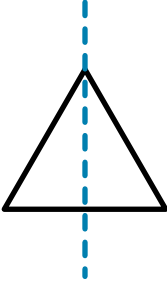
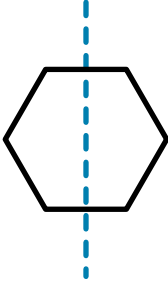
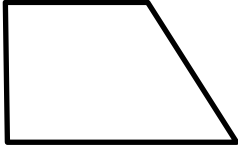


Line Symmetry

Examples & Non-Examples

Example	Example	Non-Example
		

Definition

Line symmetry (also called **reflectional symmetry**) means a figure can be **folded along a line** so that both halves **match exactly**.

Key Points:

- A figure has **line symmetry** if there is at least one **line of symmetry**.
- That line divides the figure into two **congruent mirror-image parts**.
- The line of symmetry acts like a **mirror**.

Example:

A heart shape has **line symmetry** if you draw a vertical line down the middle — both sides match when folded over that line.

