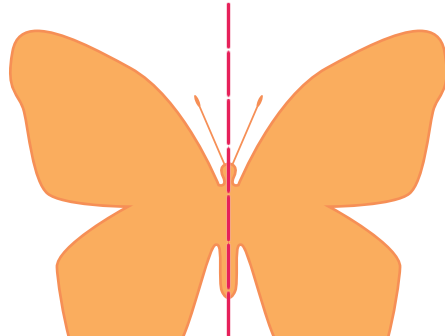


# Reflection Symmetry

Reflection symmetry is when an object is reflected across a line (i.e. Line of Symmetry), like looking in a mirror. Look at the example and the questions below. Which shapes are symmetric and which ones are not? Circle the correct answer.

example:



Symmetric / Not symmetric

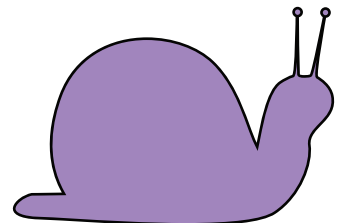
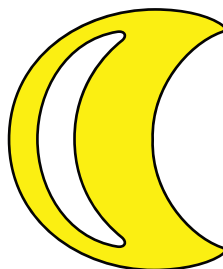
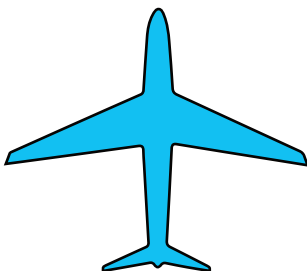


## PREVIEW

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Symmetric / Not symmetric    Symmetric / Not symmetric    Symmetric / Not symmetric

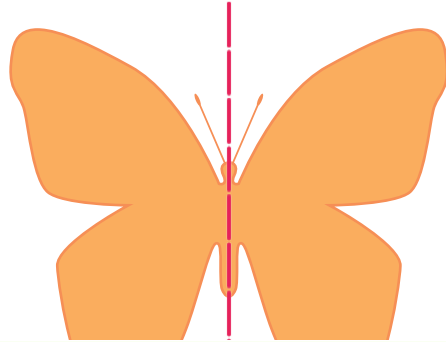


Symmetric / Not symmetric    Symmetric / Not symmetric    Symmetric / Not symmetric

# Reflection Symmetry

Reflection symmetry is when an object is reflected across a line (i.e. Line of Symmetry), like looking in a mirror. Look at the example and the questions below. Which shapes are symmetric and which ones are not? Circle the correct answer.

example:



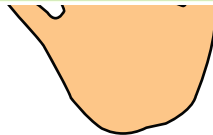
Symmetric / Not symmetric



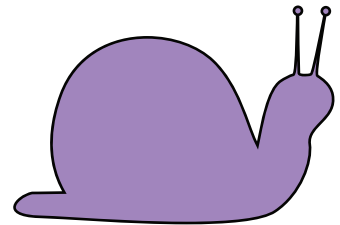
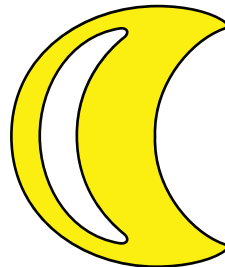
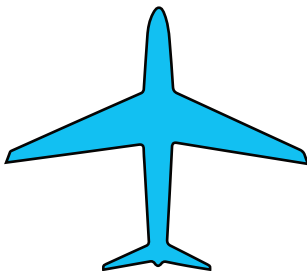
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Symmetric / Not symmetric    Symmetric / Not symmetric    Symmetric / Not symmetric



Symmetric / Not symmetric    Symmetric / Not symmetric    Symmetric / Not symmetric