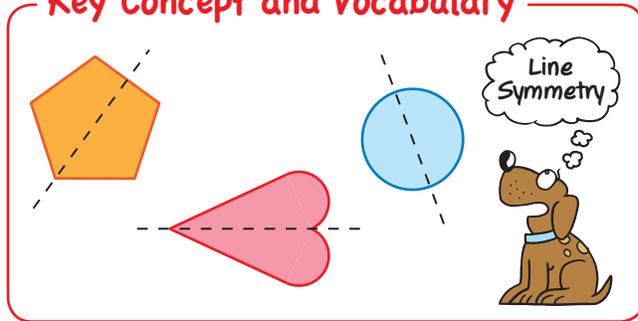


# REVIEW: Line Symmetry

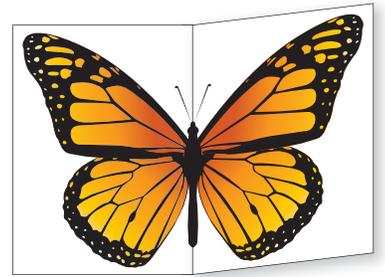
Name \_\_\_\_\_

## Key Concept and Vocabulary



## Visual Model

If a figure has line symmetry, you can fold it on the line of symmetry and the figure will coincide with itself.



## Skill Examples

- Not line symmetry
- Not line symmetry

## Application Example

- Is the house on the right identical to the house on the left?



They are identical, but flipped over.

## PRACTICE MAKES PURR-FECT™



Check your answers at [BigIdeasMath.com](http://BigIdeasMath.com).

Draw all lines of symmetry on the figure. If none, write "none."

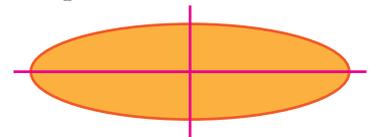
- Isosceles Trapezoid



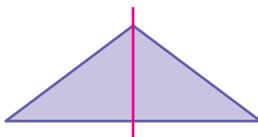
- Parallelogram



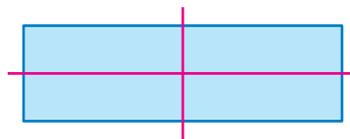
- Ellipse



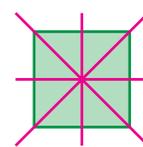
- Isosceles Triangle



- Rectangle



- Square



- CLOWN** Which clown face has line symmetry? (b)

(a)



(b)



(c)

