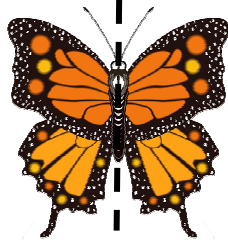
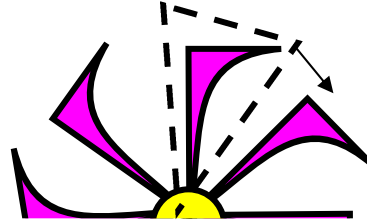


Reflectional Symmetry: think of a mirror. There is a **line of symmetry** where the reflection matches the other half behind the mirror.



Rotational Symmetry: think of a piece rotating around a point. A piece of the image can be cut and pasted, rotating around the **axis of symmetry**.



Complete each picture below, using symmetry. Write “reflectional” or “rotational” under each one. Draw and label the line or axis of symmetry.

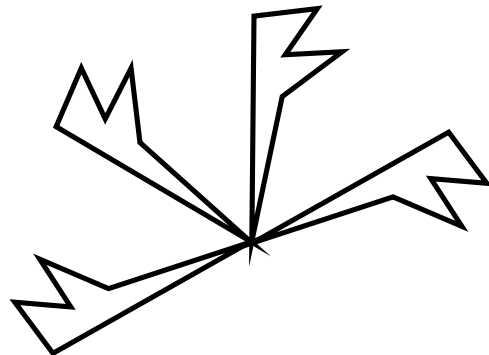
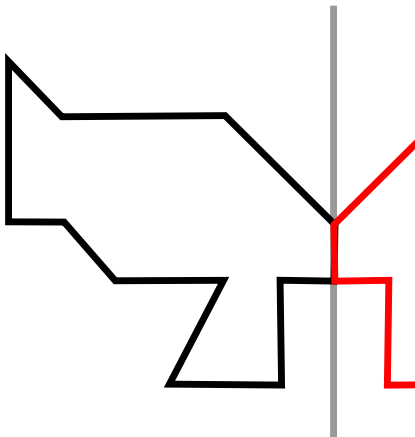
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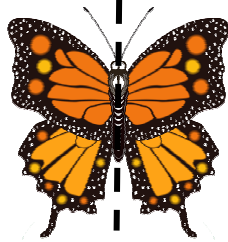
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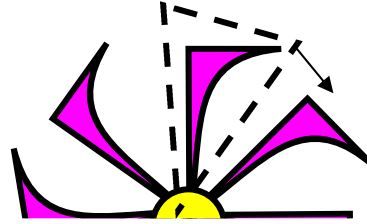
ANSWERS

Symmetry - reflectional or rotational

Reflectional Symmetry: think of a mirror. There is a **line of symmetry** where the reflection matches the other half behind the mirror.



Rotational Symmetry: think of a piece rotating around a point. A piece of the image can be cut and pasted, rotating around the **axis of symmetry**.



Complete each picture below, using symmetry. Write “reflectional” or “rotational” under each one. Draw and label the line or axis of symmetry.

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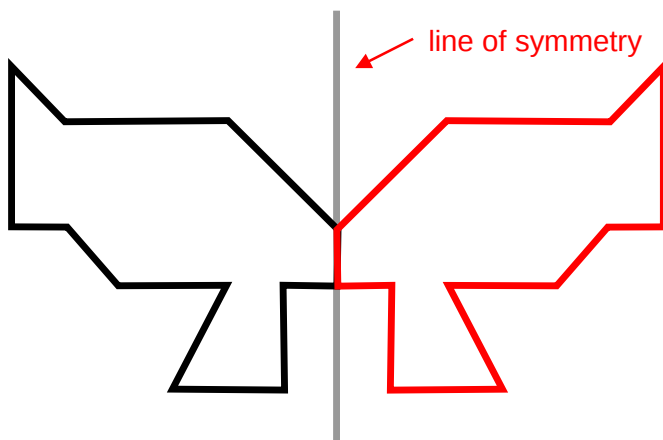
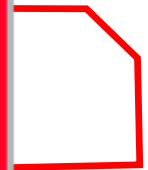
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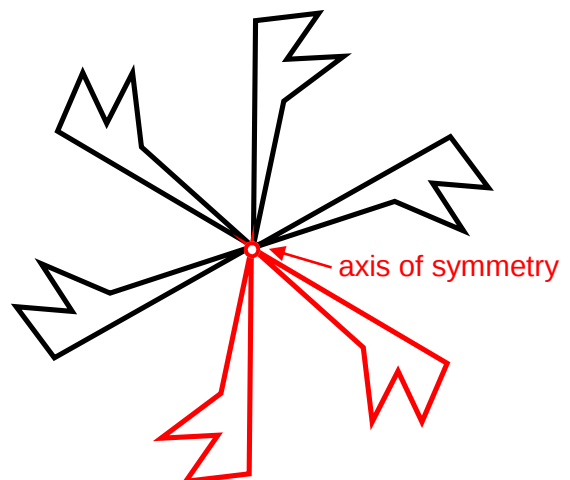
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mmetry



reflectional



rotational