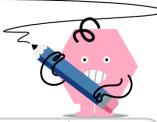


## mobius

## **Transformations - Identify Type**



| 1 | Identify the transformation that changes shape A into shape B | A Translation  C Reflection | B Rotation       | transformation that changes shape A into shape B | A<br>Translation<br>C<br>Rotation | B Reflection  |
|---|---|-----------------------------|------------------|--|-----------------------------------|---------------|
| 3 | Identify the transformation that changes shape A into shape B | A Rotation                  | B<br>Reflection  | transformation that changes shape A into shape B | A<br>Translation                  | B Reflection  |
|   | A   | Translation                 |                  | A  | Rotation                          |               |
| 5 | Identify the transformation that changes shape A into shape B | A Reflection                | B<br>Translation | transformation that changes shape A into         | A Reflection                      | B<br>Rotation |
|   | A   | Rotation                    |                  | B  | Translation                       |               |
| 7 | Identify the transformation that changes shape A into shape B | A<br>Reflection             | B<br>Translation | transformation that changes shape A into shape B | A<br>Translation                  | B<br>Rotation |
|   | B   | C<br>Rotation               |                  | A  | C<br>Reflection                   |               |