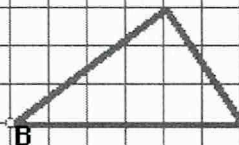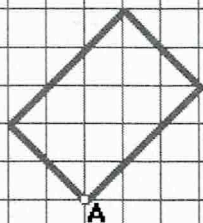An image has **Rotational Symmetry** if there is a center point where an object is turned a certain number of degrees and still looks the same. Sometimes a rotation is referred to as a **TURN**.

Draw the figures below on the grid rotated around the labeled point by the indicated number of degrees and direction.
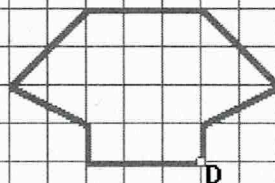
1. 90 degrees clockwise.

2. 90 degrees counterclockwise

A

B

3. 180 degrees

4. 180 degrees

C

D

5. 90 degrees clockwise

6. 180 degrees

E

F