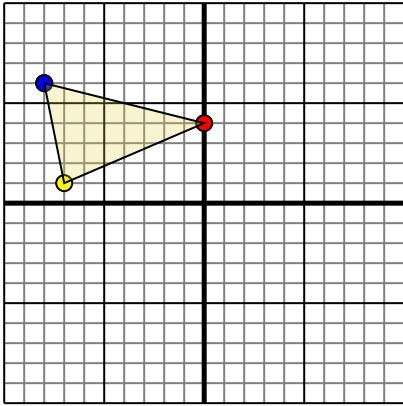




Rotate each shape as described.

1)

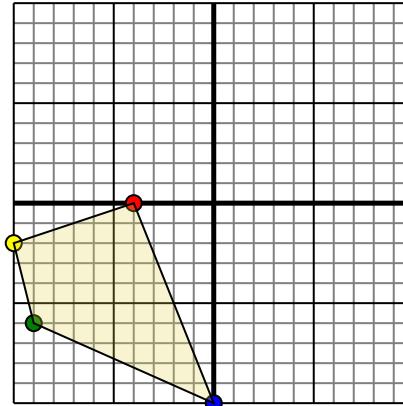


The shape above has the following coordinates:

- A. (0,4)
- B. (-7,1)
- C. (-8,6)

Rotate the shape  $270^\circ$  clockwise.

2)

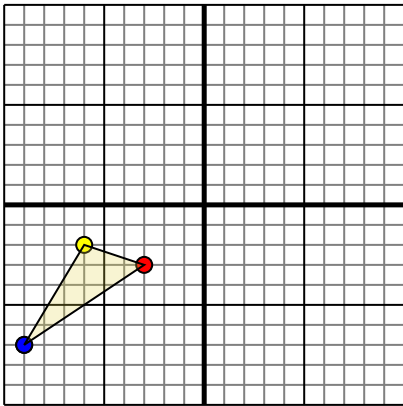


The shape above has the following coordinates:

- A. (-4,0)
- B. (-10,-2)
- C. (-9,-6)
- D. (0,-10)

Rotate the shape  $270^\circ$  clockwise.

3)

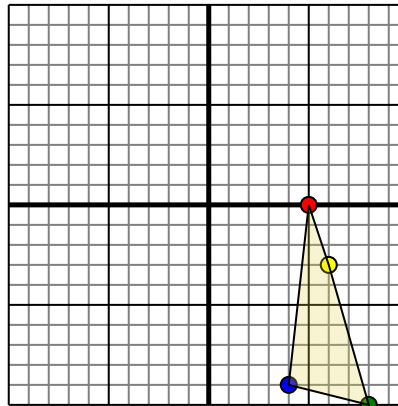


The shape above has the following coordinates:

- A. (-3,-3)
- B. (-6,-2)
- C. (-9,-7)

Rotate the shape  $270^\circ$  clockwise.

4)



The shape above has the following coordinates:

- A. (5,0)
- B. (6,-3)
- C. (8,-10)
- D. (4,-9)

Rotate the shape  $270^\circ$  clockwise.

**Answers**

1. \_\_\_\_\_ [Graph](#)

2. \_\_\_\_\_ [Graph](#)

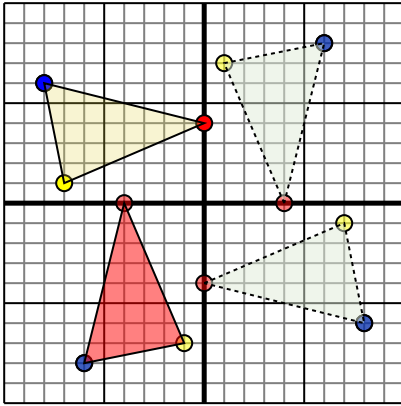
3. \_\_\_\_\_ [Graph](#)

4. \_\_\_\_\_ [Graph](#)



Rotate each shape as described.

1)

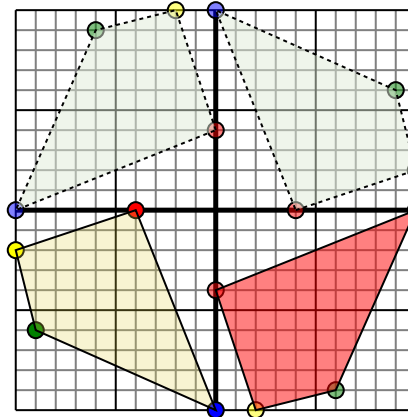


The shape above has the following coordinates:

- A. (0,4)
- B. (-7,1)
- C. (-8,6)

Rotate the shape 270° clockwise.

2)

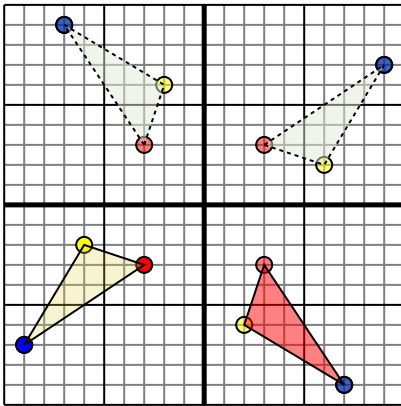


The shape above has the following coordinates:

- A. (-4,0)
- B. (-10,-2)
- C. (-9,-6)
- D. (0,-10)

Rotate the shape 270° clockwise.

3)

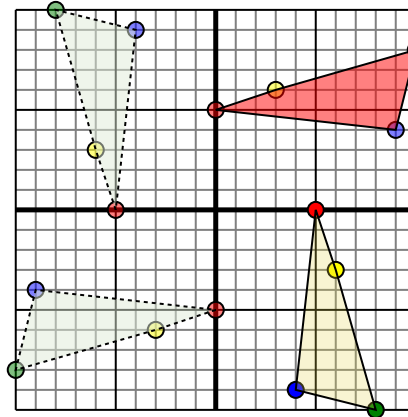


The shape above has the following coordinates:

- A. (-3,-3)
- B. (-6,-2)
- C. (-9,-7)

Rotate the shape 270° clockwise.

4)



The shape above has the following coordinates:

- A. (5,0)
- B. (6,-3)
- C. (8,-10)
- D. (4,-9)

Rotate the shape 270° clockwise.

**Answers**

1. **-4,-0** **-1,-7** **-6,-8** [Graph](#)
2. **0,-4** **2,-10** **6,-9** **10,0** [Graph](#)
3. **3,-3** **2,-6** **7,-9** [Graph](#)
4. **-0,5** **3,6** **10,8** **9,4** [Graph](#)