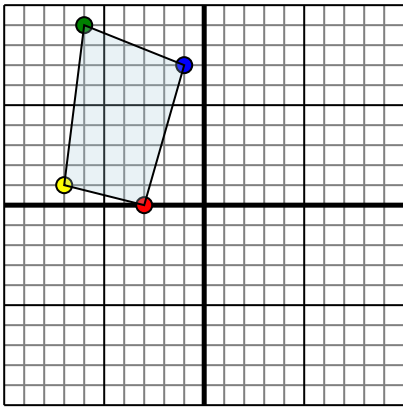




Reflect each shape as described.

1)

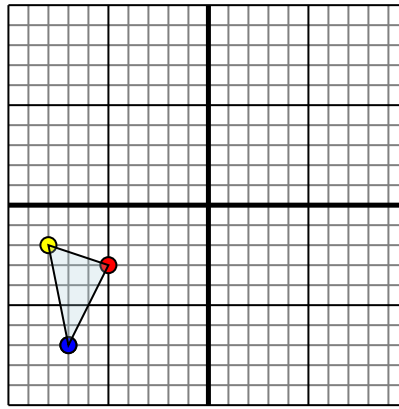


The shape above has the following coordinates:

- A.  $(-3, 0)$
- B.  $(-7, 1)$
- C.  $(-6, 9)$
- D.  $(-1, 7)$

Reflect the shape over the Y axis.

2)

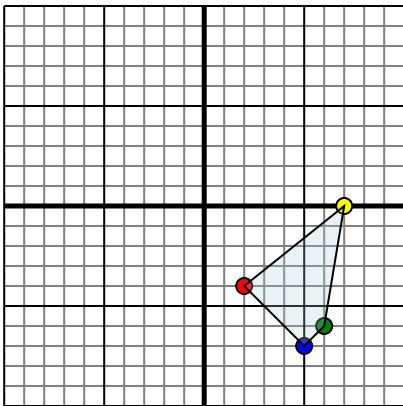


The shape above has the following coordinates:

- A.  $(-5, -3)$
- B.  $(-8, -2)$
- C.  $(-7, -7)$

Reflect the shape over the Y axis.

3)

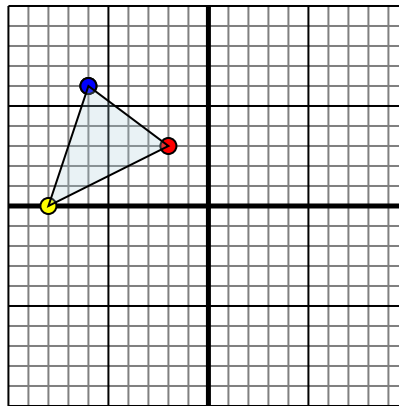


The shape above has the following coordinates:

- A.  $(2, -4)$
- B.  $(7, 0)$
- C.  $(6, -6)$
- D.  $(5, -7)$

Reflect the shape over the Y axis.

4)



The shape above has the following coordinates:

- A.  $(-2, 3)$
- B.  $(-8, 0)$
- C.  $(-6, 6)$

Reflect the shape over the X axis.

**Answers**

1a. \_\_\_\_\_

1b. \_\_\_\_\_

1c. \_\_\_\_\_

1d. \_\_\_\_\_

1e. **Graph**

2a. \_\_\_\_\_

2b. \_\_\_\_\_

2c. \_\_\_\_\_

2d. **Graph**

3a. \_\_\_\_\_

3b. \_\_\_\_\_

3c. \_\_\_\_\_

3d. \_\_\_\_\_

3e. **Graph**

4a. \_\_\_\_\_

4b. \_\_\_\_\_

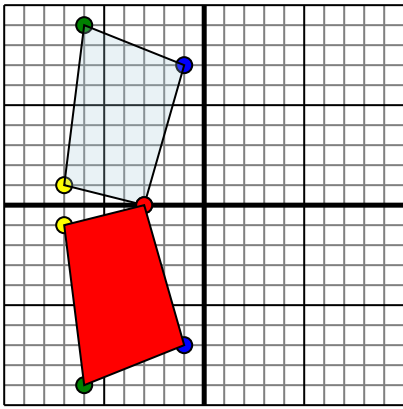
4c. \_\_\_\_\_

4d. **Graph**



Reflect each shape as described.

1)

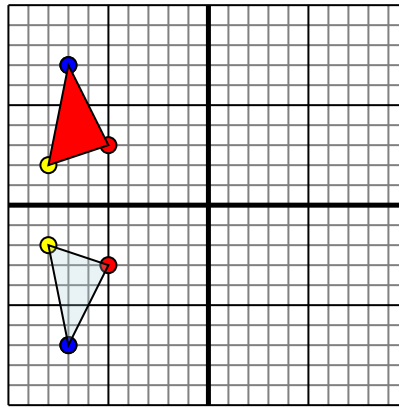


The shape above has the following coordinates:

- A. (-3,0)
- B. (-7,1)
- C. (-6,9)
- D. (-1,7)

Reflect the shape over the Y axis.

2)

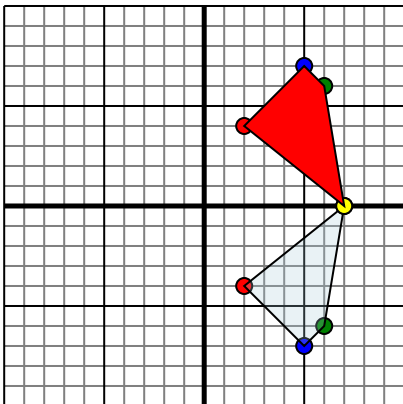


The shape above has the following coordinates:

- A. (-5,-3)
- B. (-8,-2)
- C. (-7,-7)

Reflect the shape over the Y axis.

3)

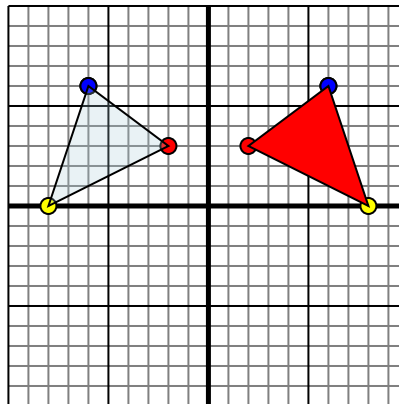


The shape above has the following coordinates:

- A. (2,-4)
- B. (7,0)
- C. (6,-6)
- D. (5,-7)

Reflect the shape over the Y axis.

4)



The shape above has the following coordinates:

- A. (-2,3)
- B. (-8,0)
- C. (-6,6)

Reflect the shape over the X axis.

**Answers**1a. **-3,0**1b. **-7,-1**1c. **-6,-9**1d. **-1,-7**1e. **Graph**2a. **-5,3**2b. **-8,2**2c. **-7,7**2d. **Graph**3a. **2,4**3b. **7,0**3c. **6,6**3d. **5,7**3e. **Graph**4a. **2,3**4b. **8,0**4c. **6,6**4d. **Graph**