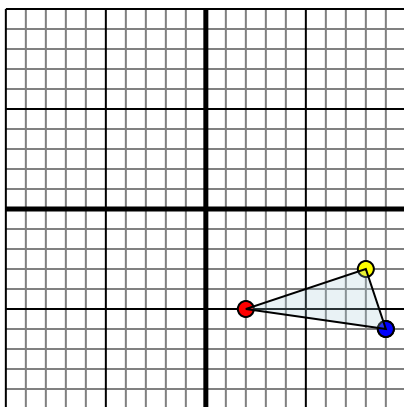




Reflect each shape as described.

1)



The shape above has the following coordinates:

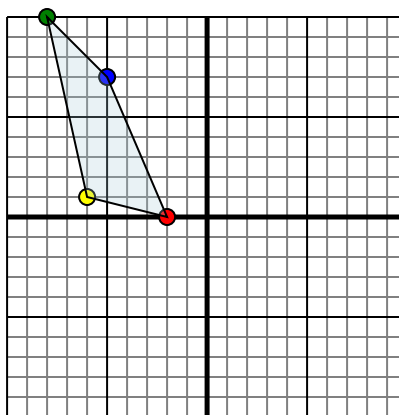
A. (2,-5)

B. (8,-3)

C. (9,-6)

Reflect the shape over the Y axis.

2)



The shape above has the following coordinates:

A. (-2,0)

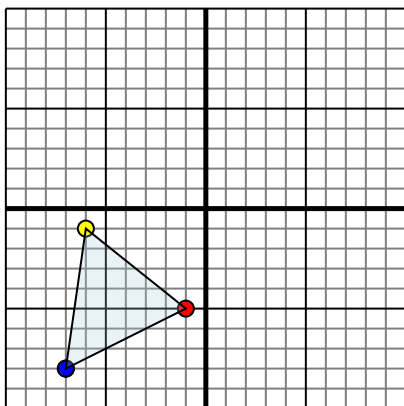
B. (-6,1)

C. (-8,10)

D. (-5,7)

Reflect the shape over the Y axis.

3)



The shape above has the following coordinates:

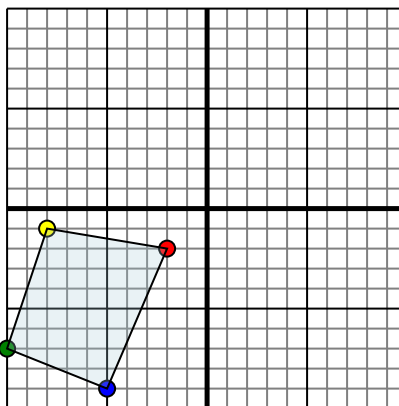
A. (-1,-5)

B. (-6,-1)

C. (-7,-8)

Reflect the shape over the X axis.

4)



The shape above has the following coordinates:

A. (-2,-2)

B. (-8,-1)

C. (-10,-7)

D. (-5,-9)

Reflect the shape over the Y axis.

**Answers**

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

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

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

1. **Graph**

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

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

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

2d. \_\_\_\_\_

2. **Graph**

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

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

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

3. **Graph**

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

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

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

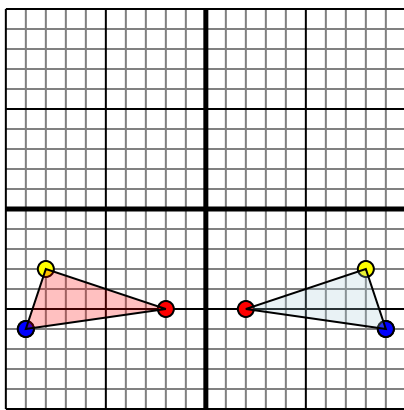
4d. \_\_\_\_\_

4. **Graph**



Reflect each shape as described.

1)

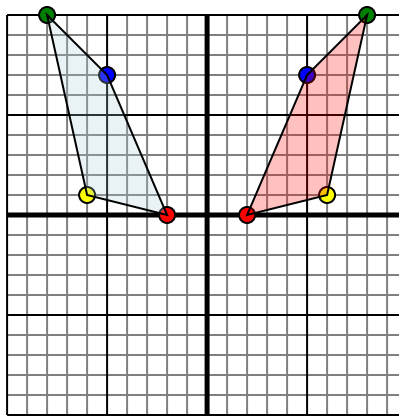


The shape above has the following coordinates:

- A. (2,-5)
- B. (8,-3)
- C. (9,-6)

Reflect the shape over the Y axis.

2)

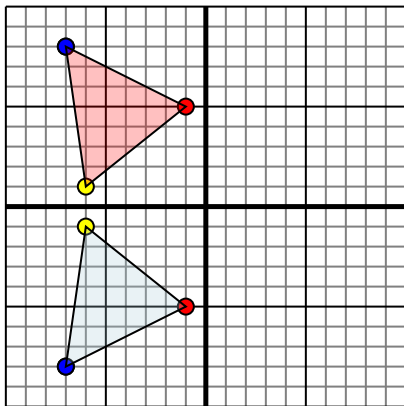


The shape above has the following coordinates:

- A. (-2,0)
- B. (-6,1)
- C. (-8,10)
- D. (-5,7)

Reflect the shape over the Y axis.

3)

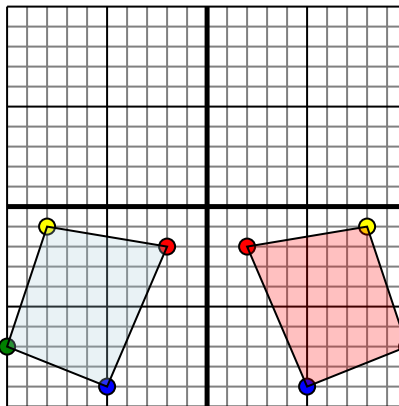


The shape above has the following coordinates:

- A. (-1,-5)
- B. (-6,-1)
- C. (-7,-8)

Reflect the shape over the X axis.

4)



The shape above has the following coordinates:

- A. (-2,-2)
- B. (-8,-1)
- C. (-10,-7)
- D. (-5,-9)

Reflect the shape over the Y axis.

**Answers**1a. **(-2,-5)**1b. **(-8,-3)**1c. **(-9,-6)**1. **Graph**2a. **(2,0)**2b. **(6,1)**2c. **(8,10)**2d. **(5,7)**2. **Graph**3a. **(-1,5)**3b. **(-6,1)**3c. **(-7,8)**3. **Graph**4a. **(2,-2)**4b. **(8,-1)**4c. **(10,-7)**4d. **(5,-9)**4. **Graph**