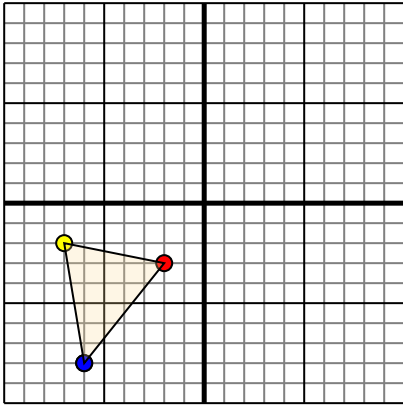




Effectuez une translation comme demandé.

**Réponses**

1)

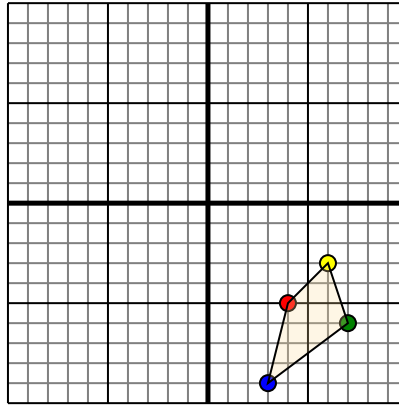


The shape above has the following coordinates:

- A. (-2,-3)
- B. (-7,-2)
- C. (-6,-8)

Move the shape 5 units obtus and 4 units up.

2)

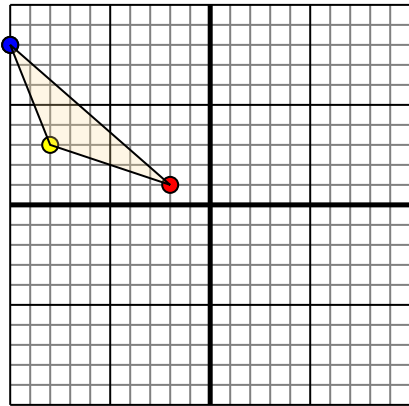


The shape above has the following coordinates:

- A. (4,-5)
- B. (6,-3)
- C. (7,-6)
- D. (3,-9)

Move the shape 10 units left and 3 units up.

3)

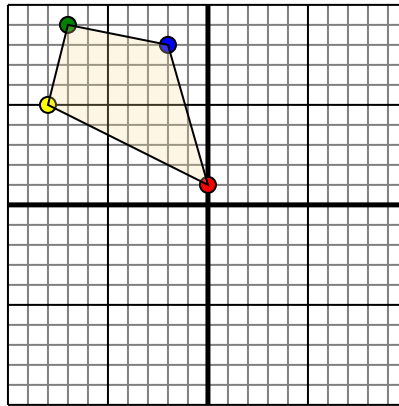


The shape above has the following coordinates:

- A. (-2,1)
- B. (-8,3)
- C. (-10,8)

Move the shape 5 units obtus and 10 units down.

4)



The shape above has the following coordinates:

- A. (0,1)
- B. (-8,5)
- C. (-7,9)
- D. (-2,8)

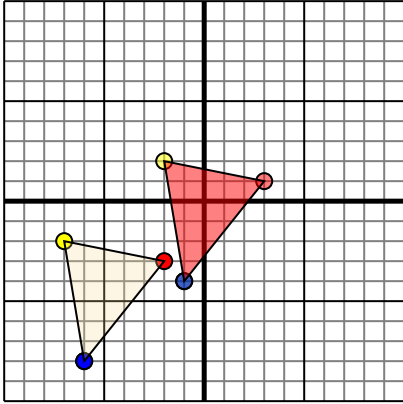
Move the shape 4 units obtus and 2 units down.

- 1. \_\_\_\_\_ [Graph](#)
- 2. \_\_\_\_\_ [Graph](#)
- 3. \_\_\_\_\_ [Graph](#)
- 4. \_\_\_\_\_ [Graph](#)



Effectuez une translation comme demandé.

1)

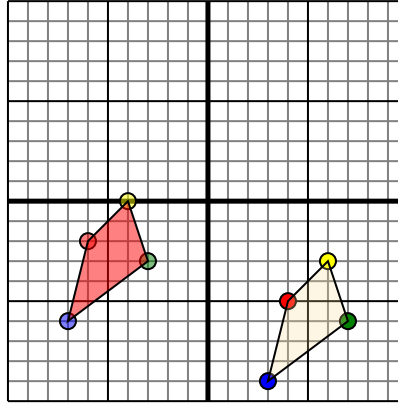


The shape above has the following coordinates:

- A. (-2,-3)
- B. (-7,-2)
- C. (-6,-8)

Move the shape 5 units obtus and 4 units up.

2)

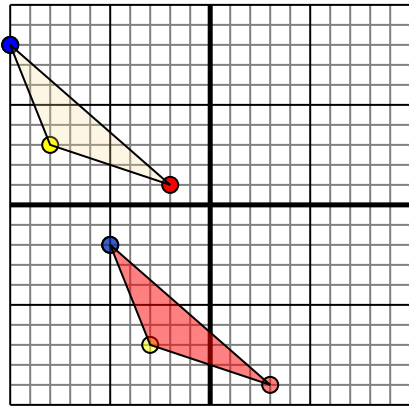


The shape above has the following coordinates:

- A. (4,-5)
- B. (6,-3)
- C. (7,-6)
- D. (3,-9)

Move the shape 10 units left and 3 units up.

3)

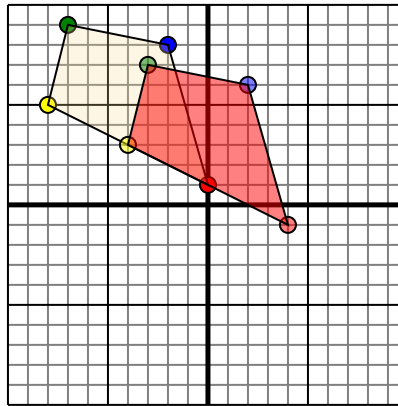


The shape above has the following coordinates:

- A. (-2,1)
- B. (-8,3)
- C. (-10,8)

Move the shape 5 units obtus and 10 units down.

4)



The shape above has the following coordinates:

- A. (0,1)
- B. (-8,5)
- C. (-7,9)
- D. (-2,8)

Move the shape 4 units obtus and 2 units down.

**Réponses**

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