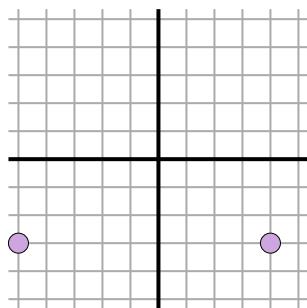
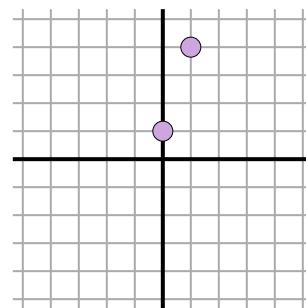
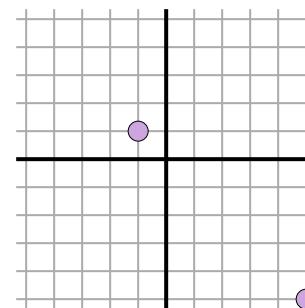




Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)****1)****2)****Ej.****9**

1.

2.

3.

4.

5.

6.

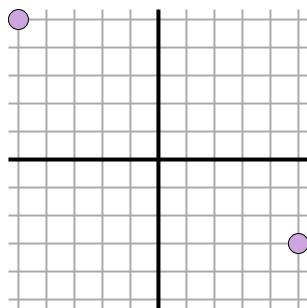
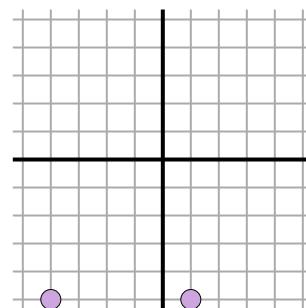
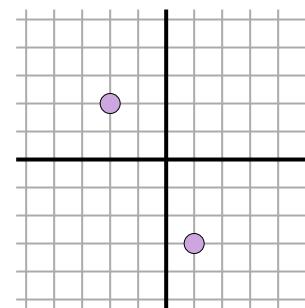
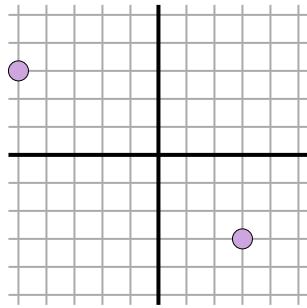
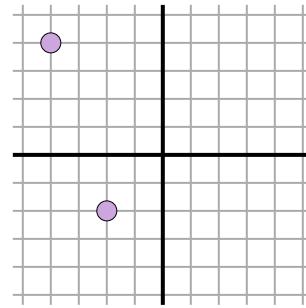
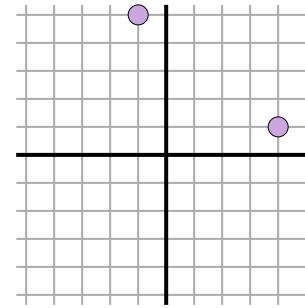
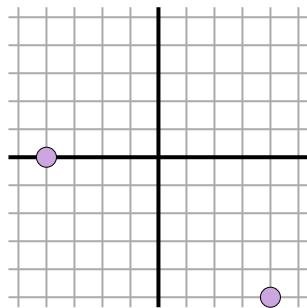
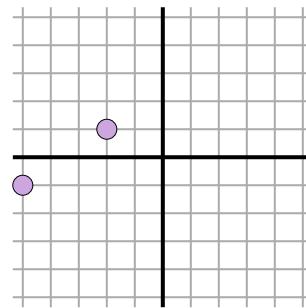
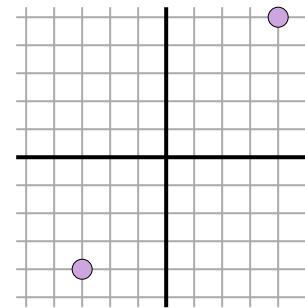
7.

8.

9.

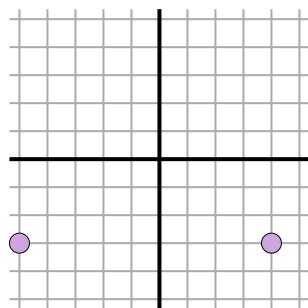
10.

11.

**3)****4)****5)****6)****7)****8)****9)****10)****11)****Respuestas**

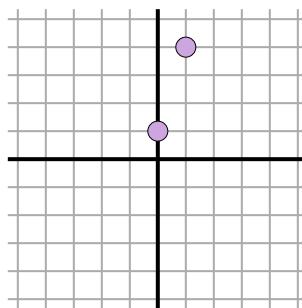


Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)**

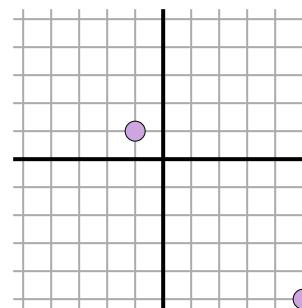
$$\sqrt{(-5-4)^2 + (-3-3)^2}$$

$$\sqrt{(81) + (0)}$$

**1)**

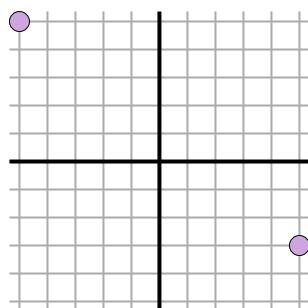
$$\sqrt{(1-0)^2 + (4-1)^2}$$

$$\sqrt{(1) + (9)}$$

**2)**

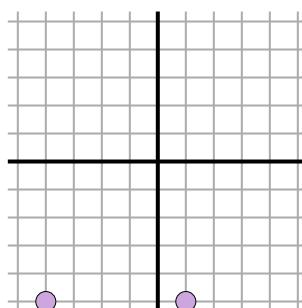
$$\sqrt{(-1-5)^2 + (1-5)^2}$$

$$\sqrt{(36) + (36)}$$

**Respuestas**Ej. **9**1. **3.2**2. **8.5**3. **12.8**4. **5**5. **5.8**6. **10**7. **6.3**8. **6.4**9. **9.4**10. **3.6**11. **11.4****3)**

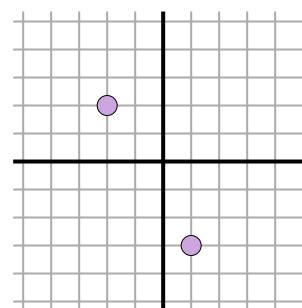
$$\sqrt{(5-5)^2 + (-3-5)^2}$$

$$\sqrt{(100) + (64)}$$

**4)**

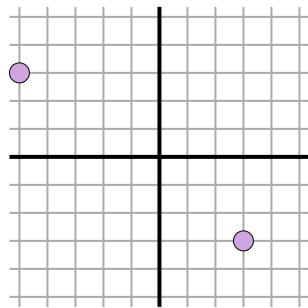
$$\sqrt{(1-4)^2 + (-5-5)^2}$$

$$\sqrt{(25) + (0)}$$

**5)**

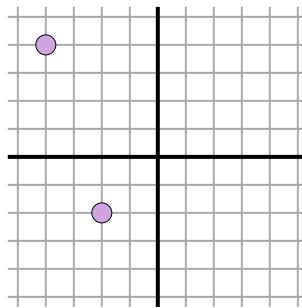
$$\sqrt{(-2-1)^2 + (2-3)^2}$$

$$\sqrt{(9) + (25)}$$

**6)**

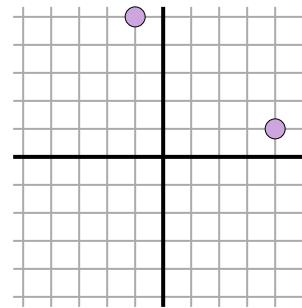
$$\sqrt{(-5-3)^2 + (3-3)^2}$$

$$\sqrt{(64) + (36)}$$

**7)**

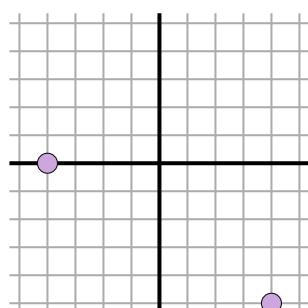
$$\sqrt{(-4-2)^2 + (4-2)^2}$$

$$\sqrt{(4) + (36)}$$

**8)**

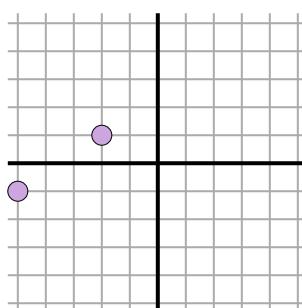
$$\sqrt{(-1-4)^2 + (5-1)^2}$$

$$\sqrt{(25) + (16)}$$

**9)**

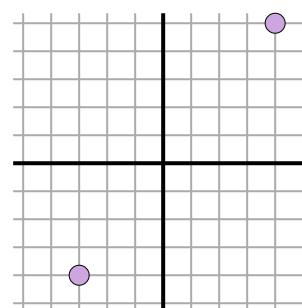
$$\sqrt{(-4-4)^2 + (0-5)^2}$$

$$\sqrt{(64) + (25)}$$

**10)**

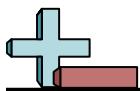
$$\sqrt{(-2-5)^2 + (1-1)^2}$$

$$\sqrt{(9) + (4)}$$

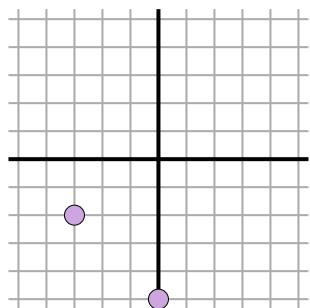
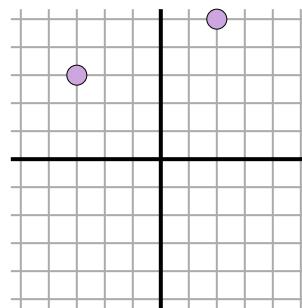
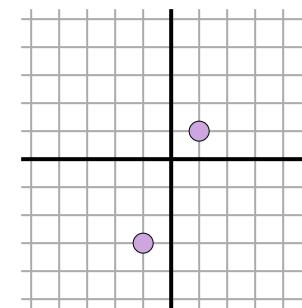
**11)**

$$\sqrt{(-3-4)^2 + (-4-5)^2}$$

$$\sqrt{(49) + (81)}$$



Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)****1)****2)****Respuestas**

Ej.

**4.2**

1.

2.

3.

4.

5.

6.

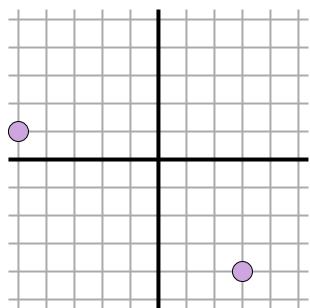
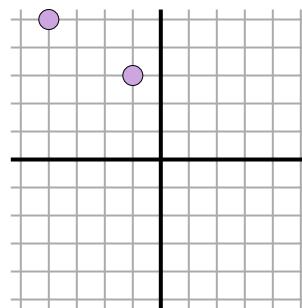
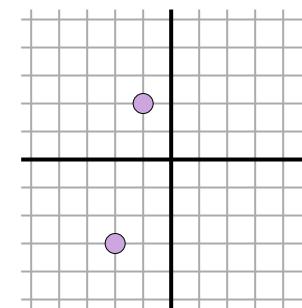
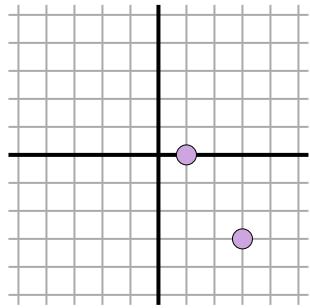
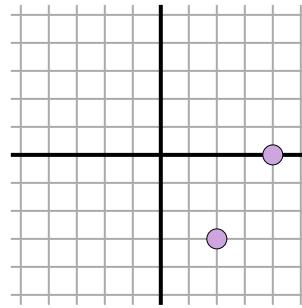
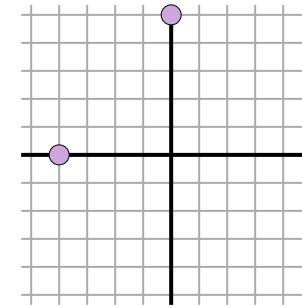
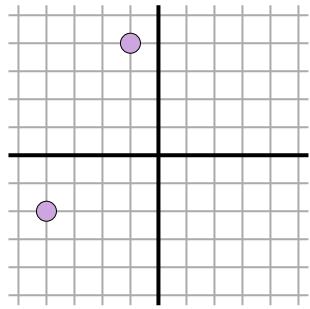
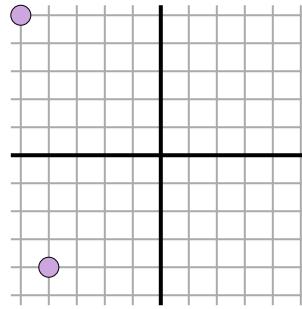
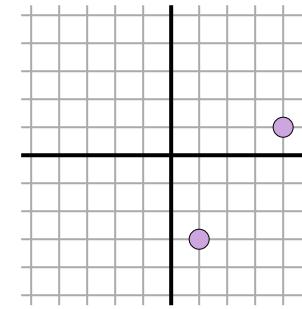
7.

8.

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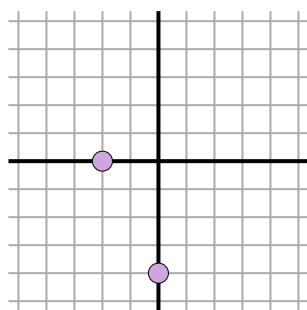
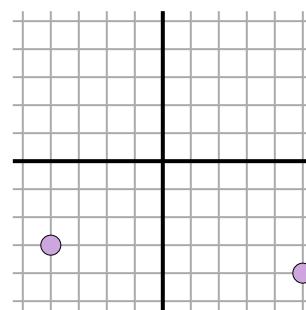
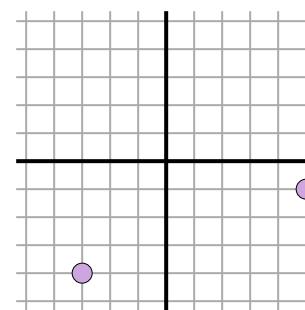
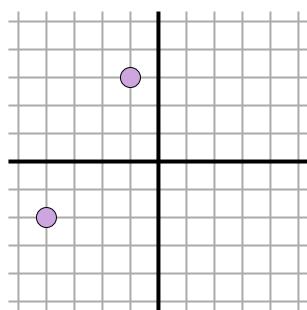
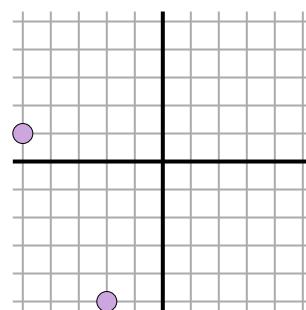
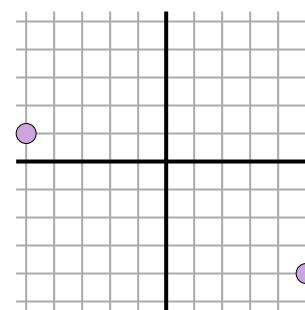
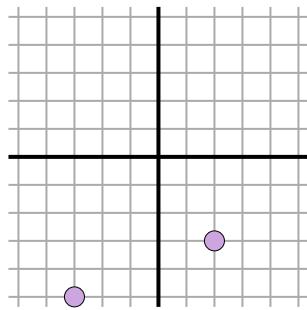
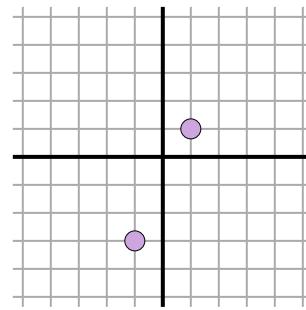
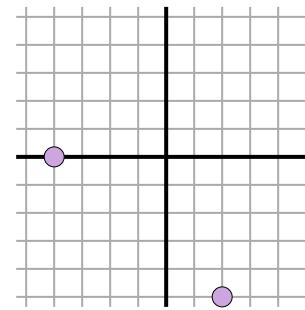
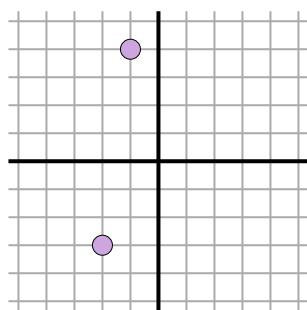
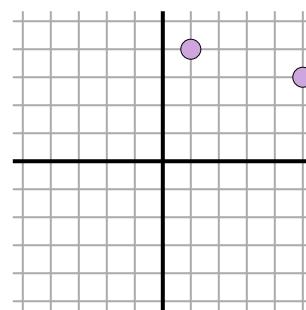
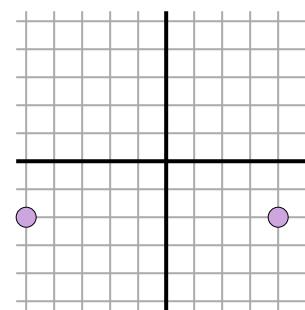
11.

**3)****4)****5)****6)****7)****8)****9)****10)****11)**





Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)****1)****2)****3)****4)****5)****6)****7)****8)****9)****10)****11)****Respuestas****4.5**

Ej.

1.

2.

3.

4.

5.

6.

7.

8.

9.

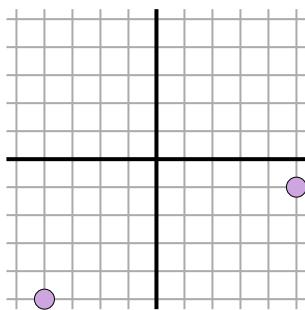
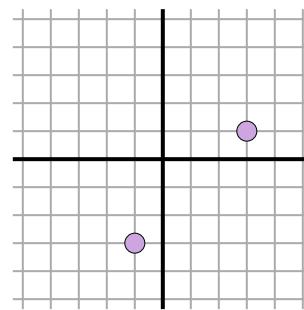
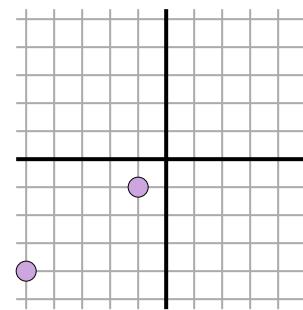
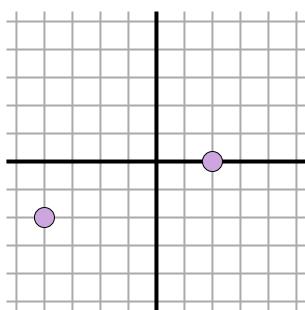
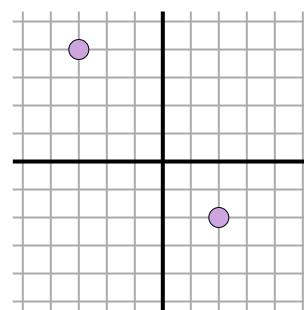
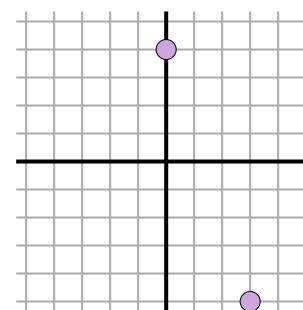
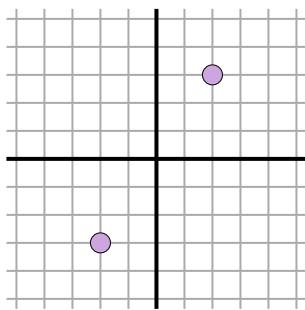
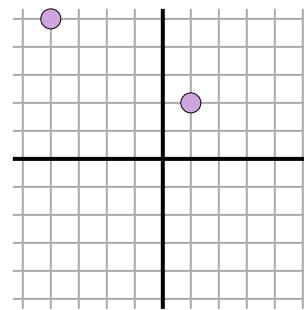
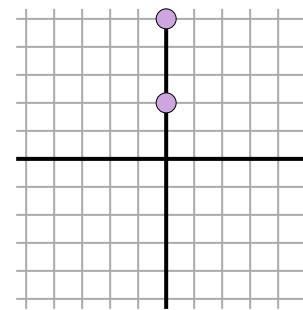
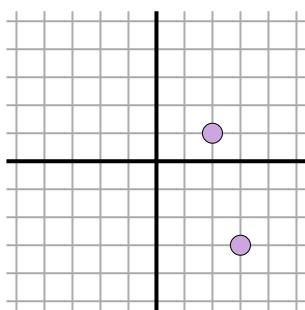
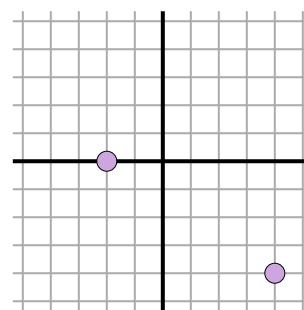
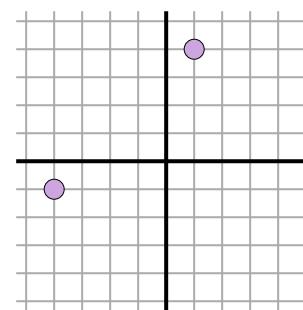
10.

11.





Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)****1)****2)****3)****4)****5)****6)****7)****8)****9)****10)****11)****Respuestas****9.8**

Ej.

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.



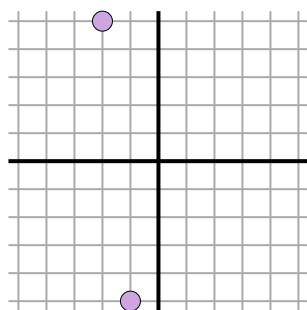




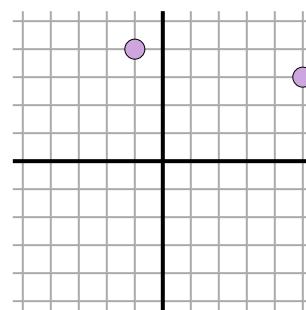


Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

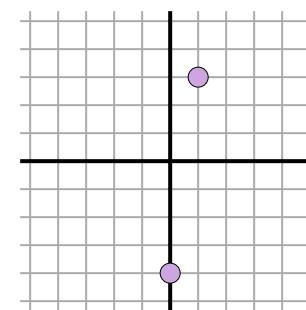
Ej)



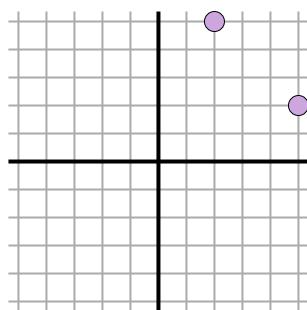
1)



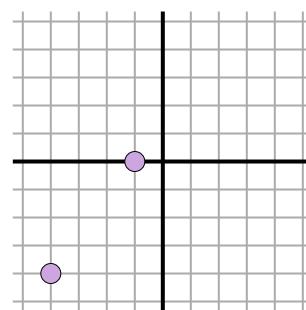
2)



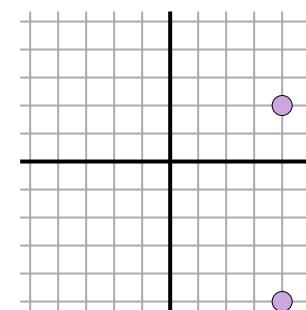
3)



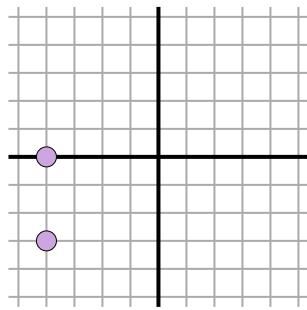
4)



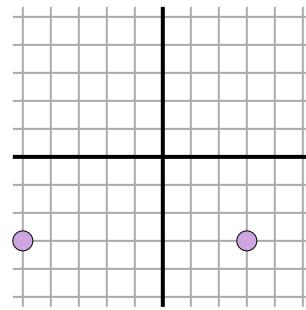
5)



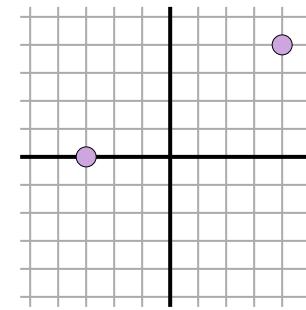
6)



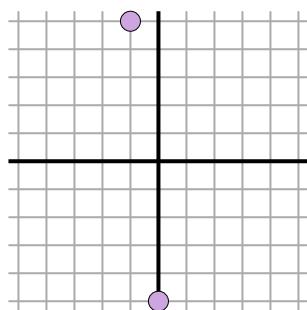
7)



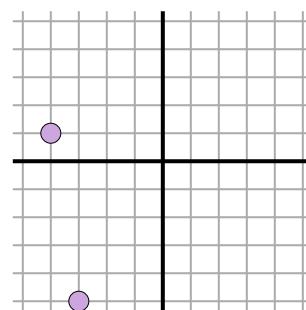
8)



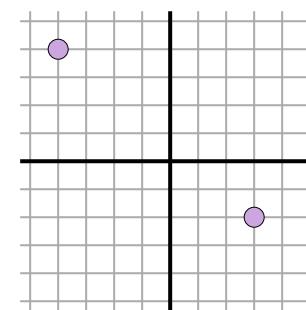
9)



10)



11)

**Respuestas**Ej. 10

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

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

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

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

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

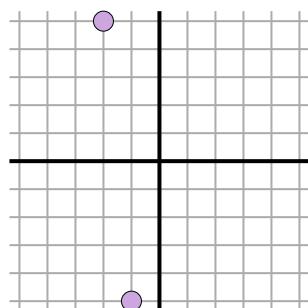
9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

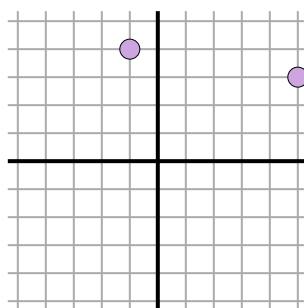


Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)**

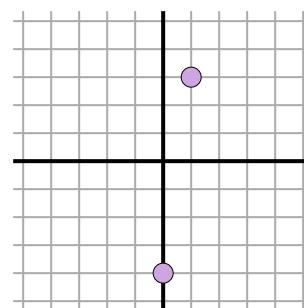
$$\sqrt{(-2--1)^2 + (5--5)^2}$$

$$\sqrt{(1)+(100)}$$

**1)**

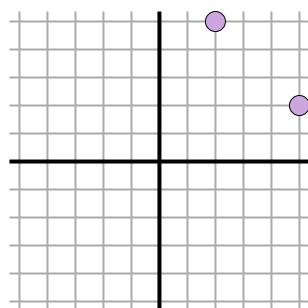
$$\sqrt{(5--1)^2 + (3--4)^2}$$

$$\sqrt{(36)+(1)}$$

**2)**

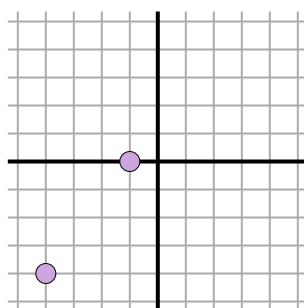
$$\sqrt{(1-0)^2 + (3--4)^2}$$

$$\sqrt{(1)+(49)}$$

**Respuestas****10****6.1****7.1****4.2****5****7****3****8****8.1****10****6.1****9.2****3)**

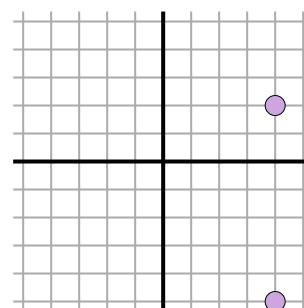
$$\sqrt{(5-2)^2 + (2-5)^2}$$

$$\sqrt{(9)+(9)}$$

**4)**

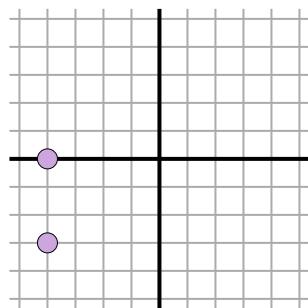
$$\sqrt{(-4--1)^2 + (-4-0)^2}$$

$$\sqrt{(9)+(16)}$$

**5)**

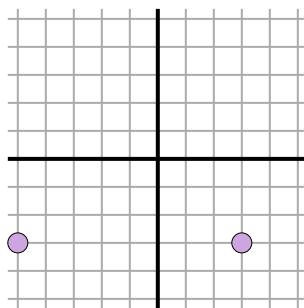
$$\sqrt{(4-4)^2 + (-5-2)^2}$$

$$\sqrt{(0)+(49)}$$

**6)**

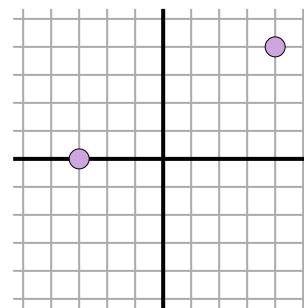
$$\sqrt{(-4--4)^2 + (0-3)^2}$$

$$\sqrt{(0)+(9)}$$

**7)**

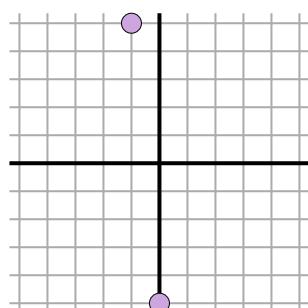
$$\sqrt{(-5-3)^2 + (-3-3)^2}$$

$$\sqrt{(64)+(0)}$$

**8)**

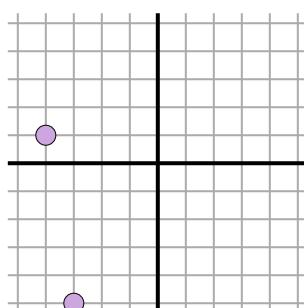
$$\sqrt{(4-3)^2 + (4-0)^2}$$

$$\sqrt{(49)+(16)}$$

**9)**

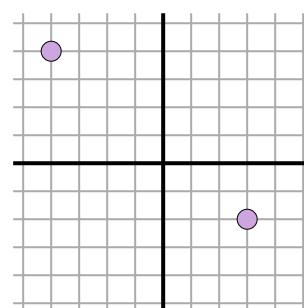
$$\sqrt{(-1-0)^2 + (5--5)^2}$$

$$\sqrt{(1)+(100)}$$

**10)**

$$\sqrt{(-4--3)^2 + (1--5)^2}$$

$$\sqrt{(1)+(36)}$$

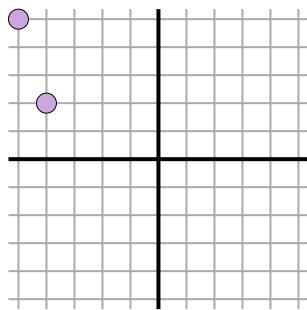
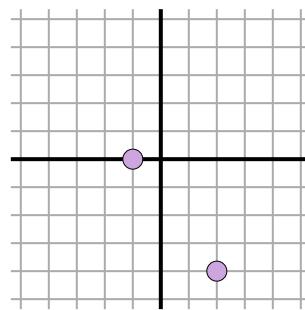
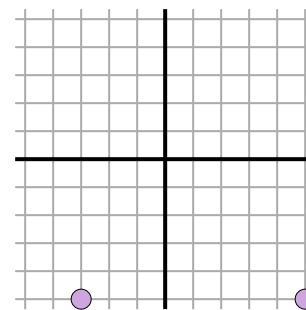
**11)**

$$\sqrt{(-4-3)^2 + (4--2)^2}$$

$$\sqrt{(49)+(36)}$$



Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)****1)****2)****Respuestas**

Ej.

**3.2**

1.

2.

3.

4.

5.

6.

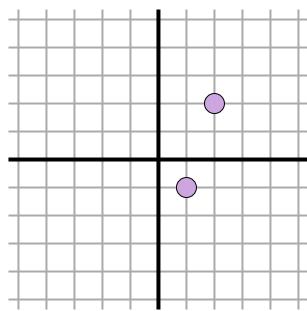
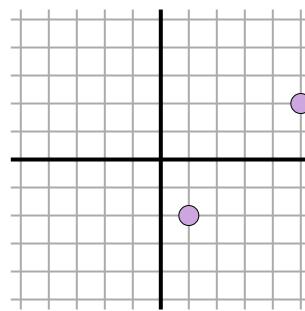
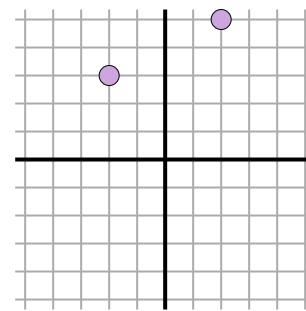
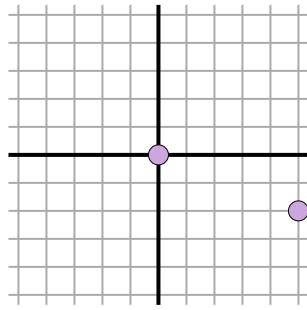
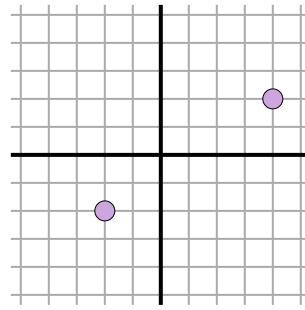
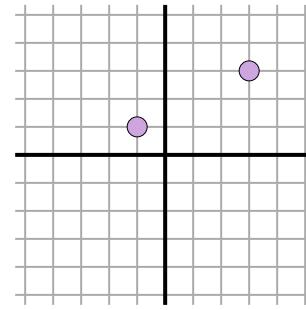
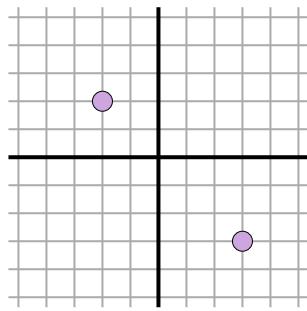
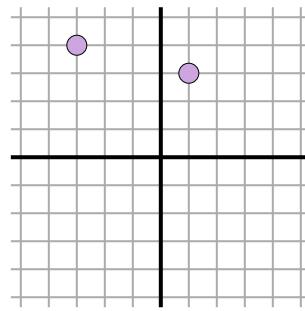
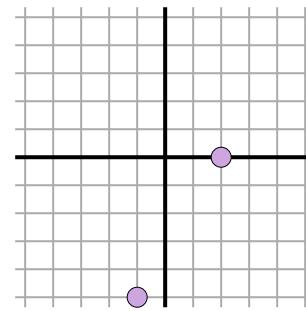
7.

8.

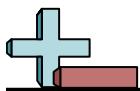
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10.

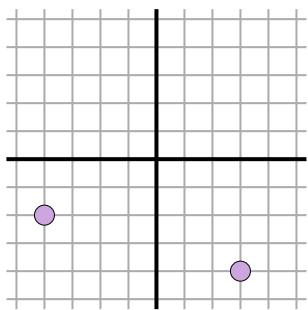
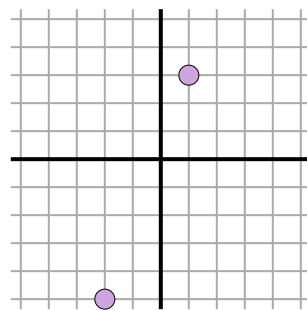
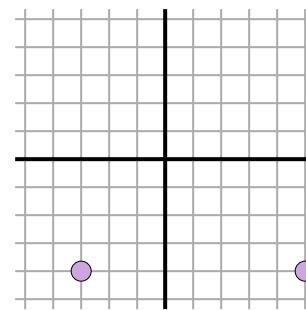
11.

**3)****4)****5)****6)****7)****8)****9)****10)****11)**





Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)****1)****2)****Respuestas**

Ej.

**7.3**

1.

2.

3.

4.

5.

6.

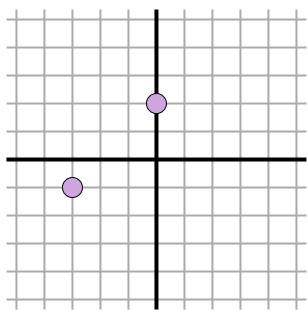
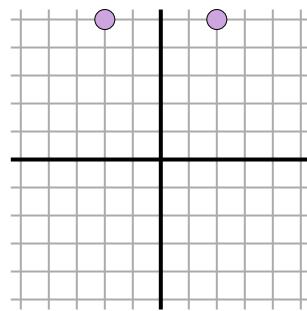
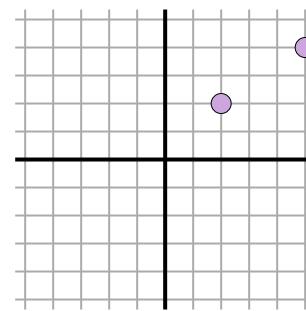
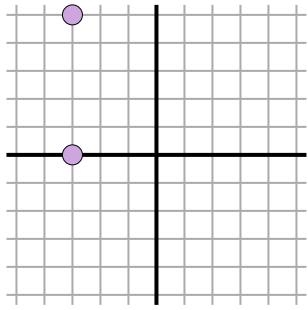
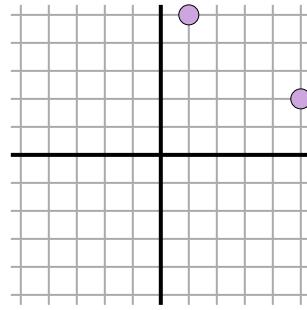
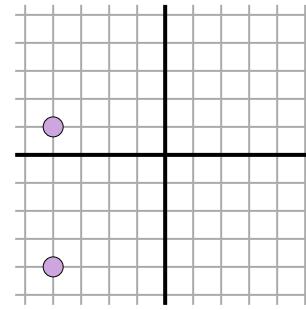
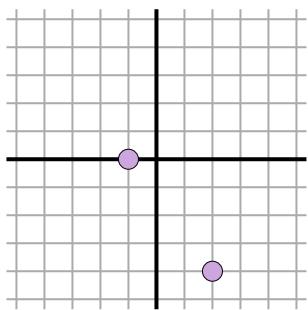
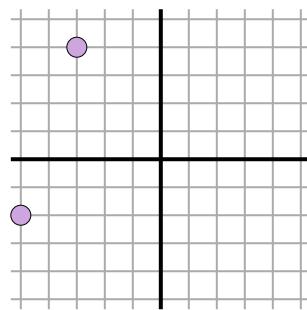
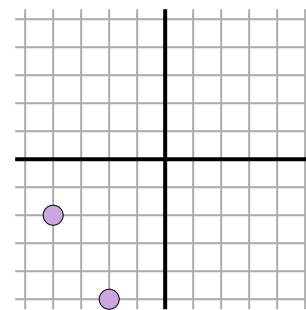
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8.

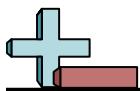
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10.

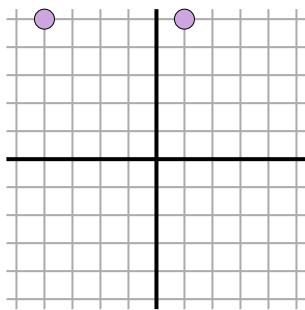
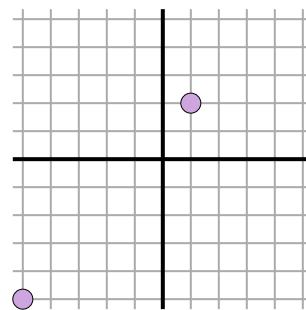
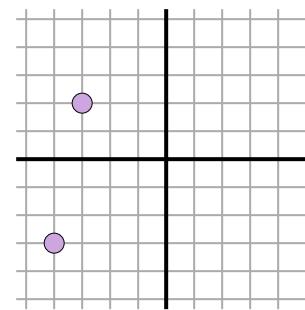
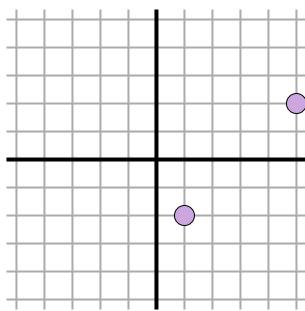
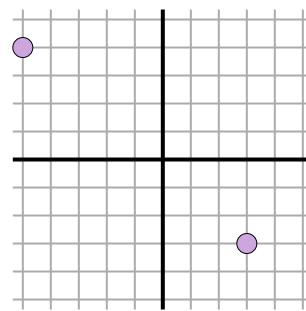
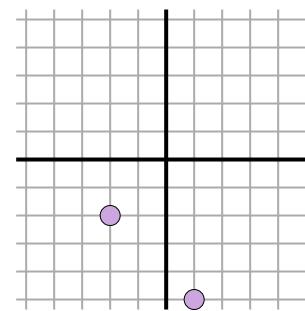
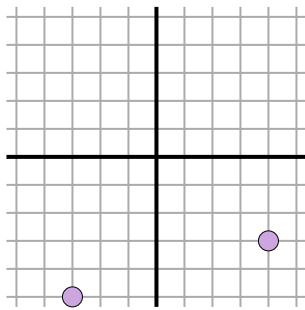
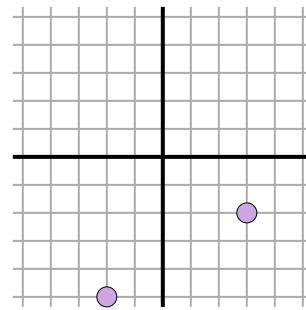
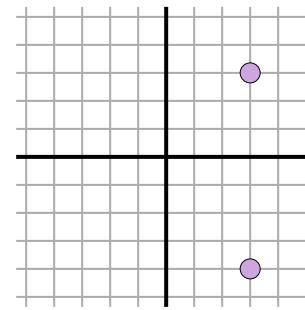
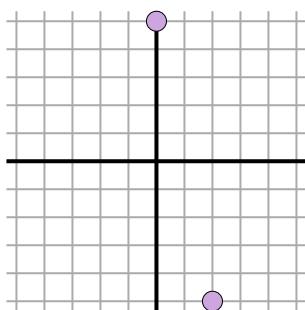
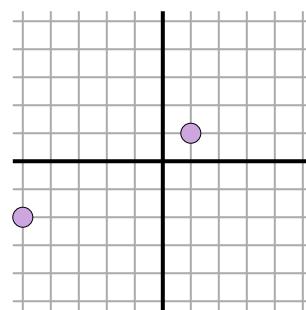
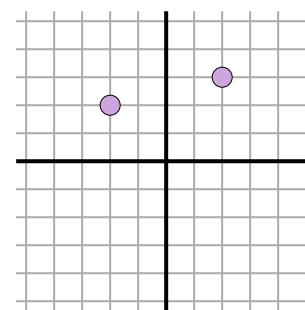
11.

**3)****4)****5)****6)****7)****8)****9)****10)****11)**





Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)****1)****2)****3)****4)****5)****6)****7)****8)****9)****10)****11)****Respuestas**

Ej.

5

1.

2.

3.

4.

5.

6.

7.

8.

9.

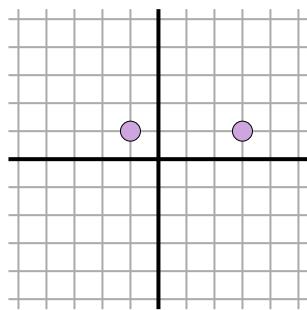
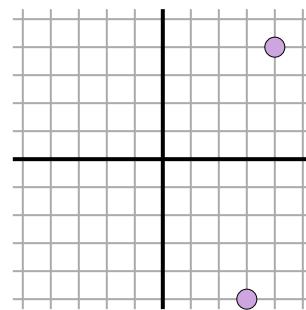
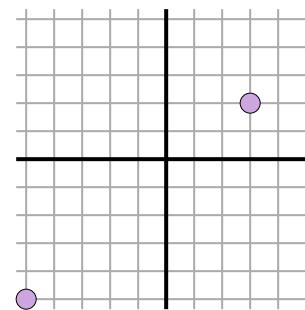
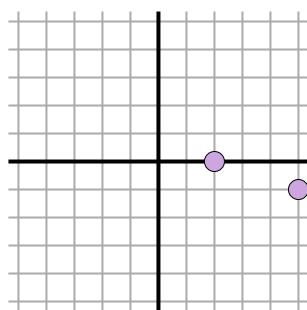
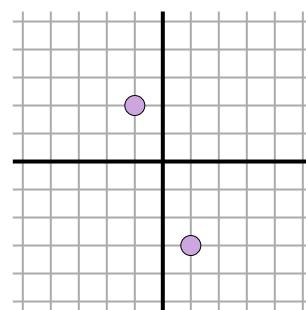
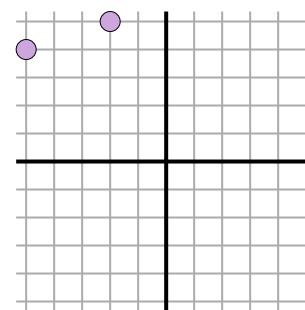
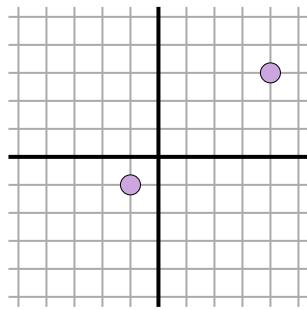
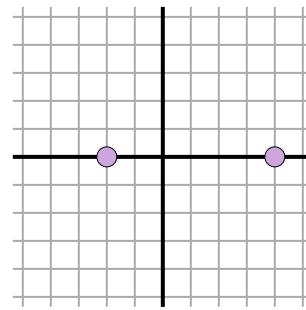
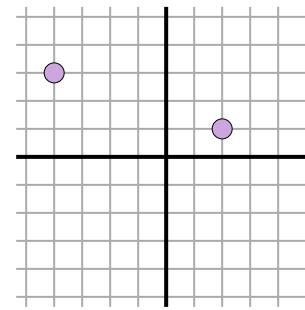
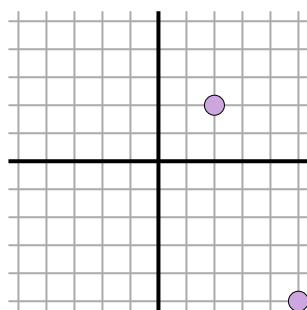
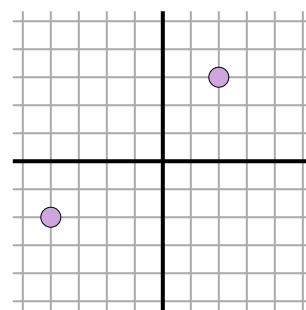
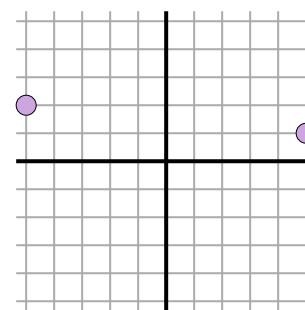
10.

11.





Encuentra la distancia entre puntos. Redondea tu respuesta al decimal más cercano.

**Ej)****1)****2)****3)****4)****5)****6)****7)****8)****9)****10)****11)****Respuestas**

Ej.

**4**

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

