

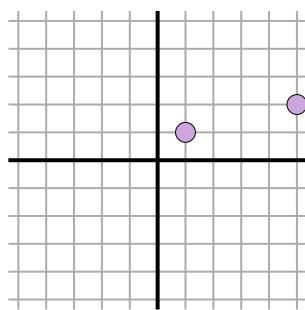


## Calculer la Distance sur un Quadrillage.

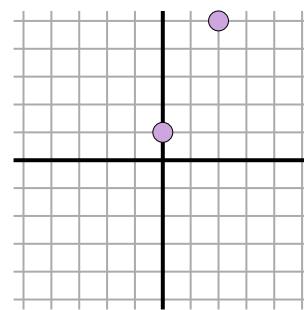
Nom:

Calculez la distance entre deux points. Arrondissez votre réponse au 10ème.

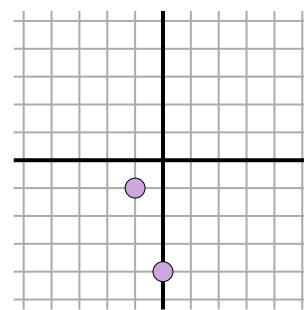
Ex)



1)



2)

Réponses

4,1

Ex. \_\_\_\_\_

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

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

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

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

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

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

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

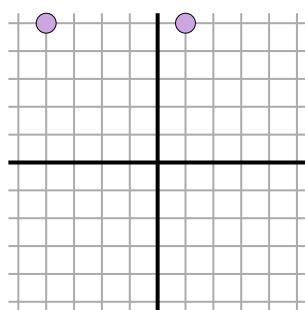
8. \_\_\_\_\_

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

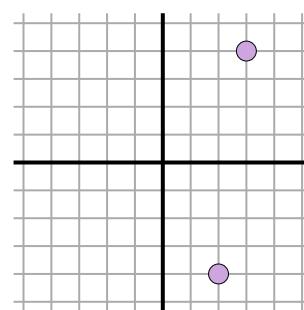
10. \_\_\_\_\_

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

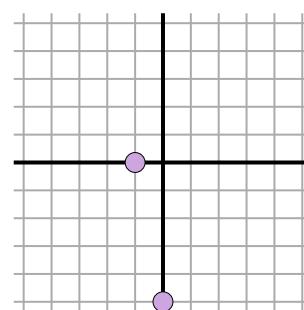
3)



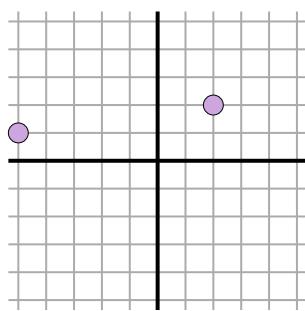
4)



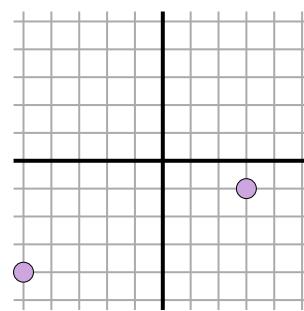
5)



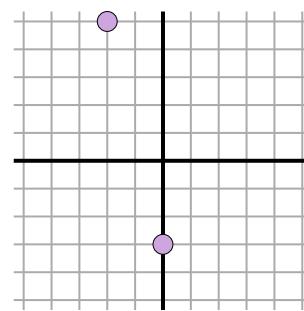
6)



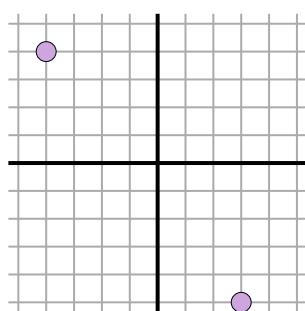
7)



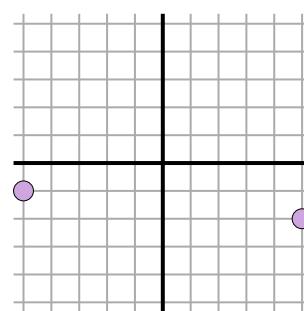
8)



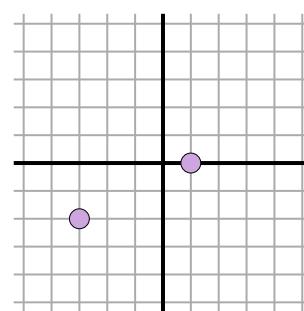
9)



10)



11)





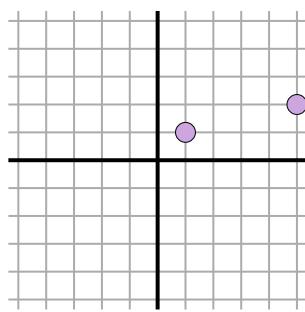
## Calculer la Distance sur un Quadrillage.

Nom:

Clé

Calculez la distance entre deux points. Arrondissez votre réponse au 10ème.

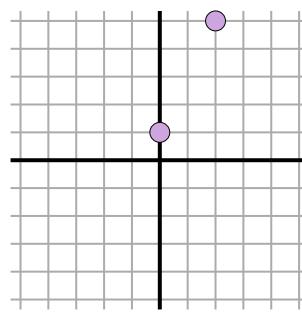
Ex)



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

$$\sqrt{(16) + (1)}$$

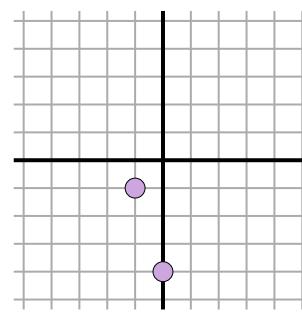
1)



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

$$\sqrt{(4) + (16)}$$

2)



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

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

Réponses

4,1

4,5

3,2

5

8,1

5,1

7,1

8,5

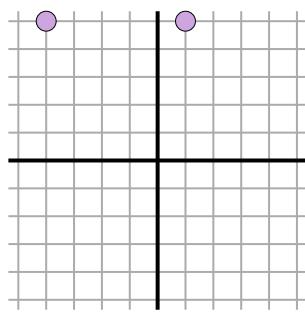
8,2

11,4

10

4,5

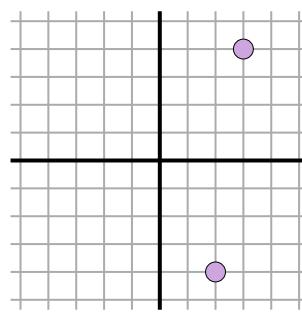
3)



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

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

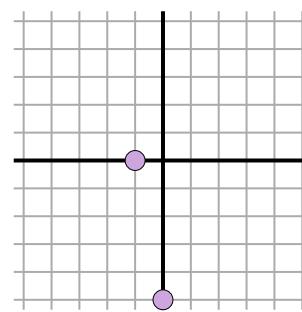
4)



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

$$\sqrt{(1) + (64)}$$

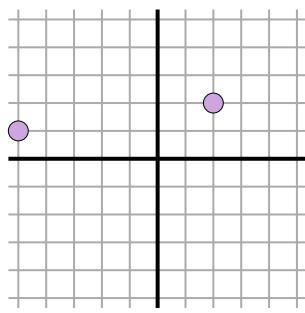
5)



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

$$\sqrt{(1) + (25)}$$

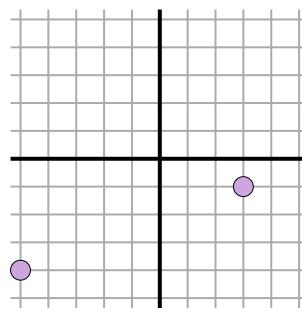
6)



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

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

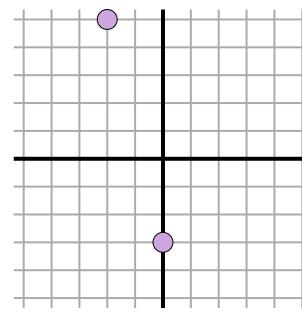
7)



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

$$\sqrt{(64) + (9)}$$

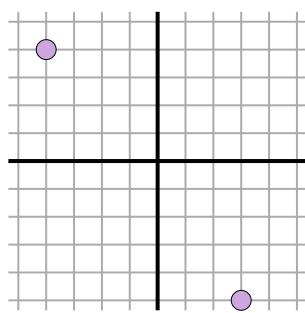
8)



$$\sqrt{(-2-0)^2 + (5-3)^2}$$

$$\sqrt{(4) + (64)}$$

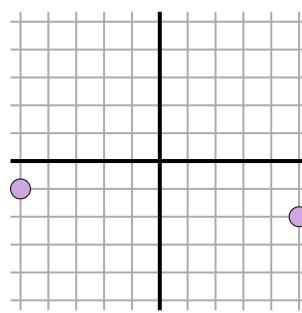
9)



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

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

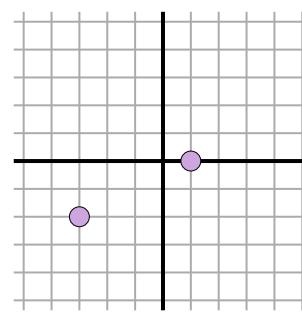
10)



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

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

11)



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

$$\sqrt{(16) + (4)}$$

1-10	91	82	73	64	55	45	36	27	18	9
11	0									