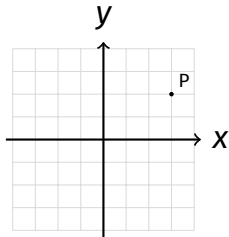


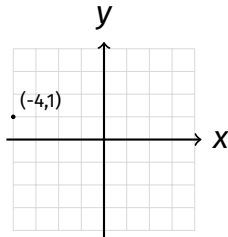
Start Tasks - Coordinates



Read, write, and plot coordinates as ordered pairs.



1. What are the coordinates of P?

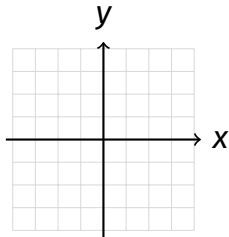


2. What are the coordinates of this point?

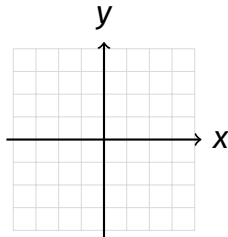
Start Tasks - Coordinates



Read, write, and plot coordinates as ordered pairs.



3. Plot the point $(4,-3)$.

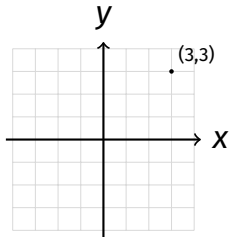


4. Plot the point $(-1,-4)$.

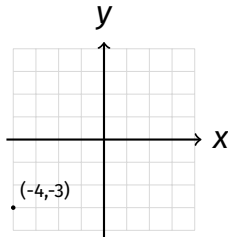
Start Tasks - Coordinates



Read, write, and plot coordinates as ordered pairs.



5. Which quadrant is $(3,3)$ in?

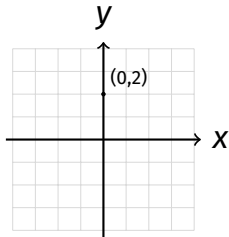


6. Which quadrant is $(-4,-3)$ in?

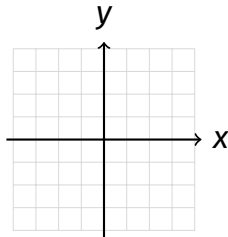
Start Tasks - Coordinates



Read, write, and plot coordinates as ordered pairs.



**7. Is $(0,2)$ inside any quadrant?
Explain.**

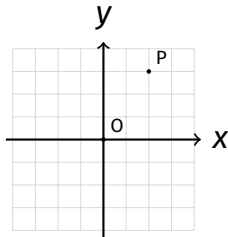


8. Plot $(1,1), (1,3), (3,3), (3,1)$. What shape?

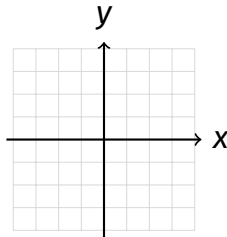
Start Tasks - Coordinates



Read, write, and plot coordinates as ordered pairs.



9. What is the x-coordinate of P?

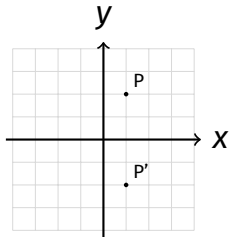


10. Plot and label the origin O.

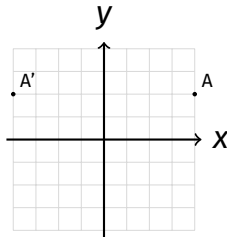
Start Tasks - Coordinates



Read, write, and plot coordinates as ordered pairs.



11. P is reflected in the x-axis. Write P'.



12. A(4,2) is reflected to A'. What is the rule?