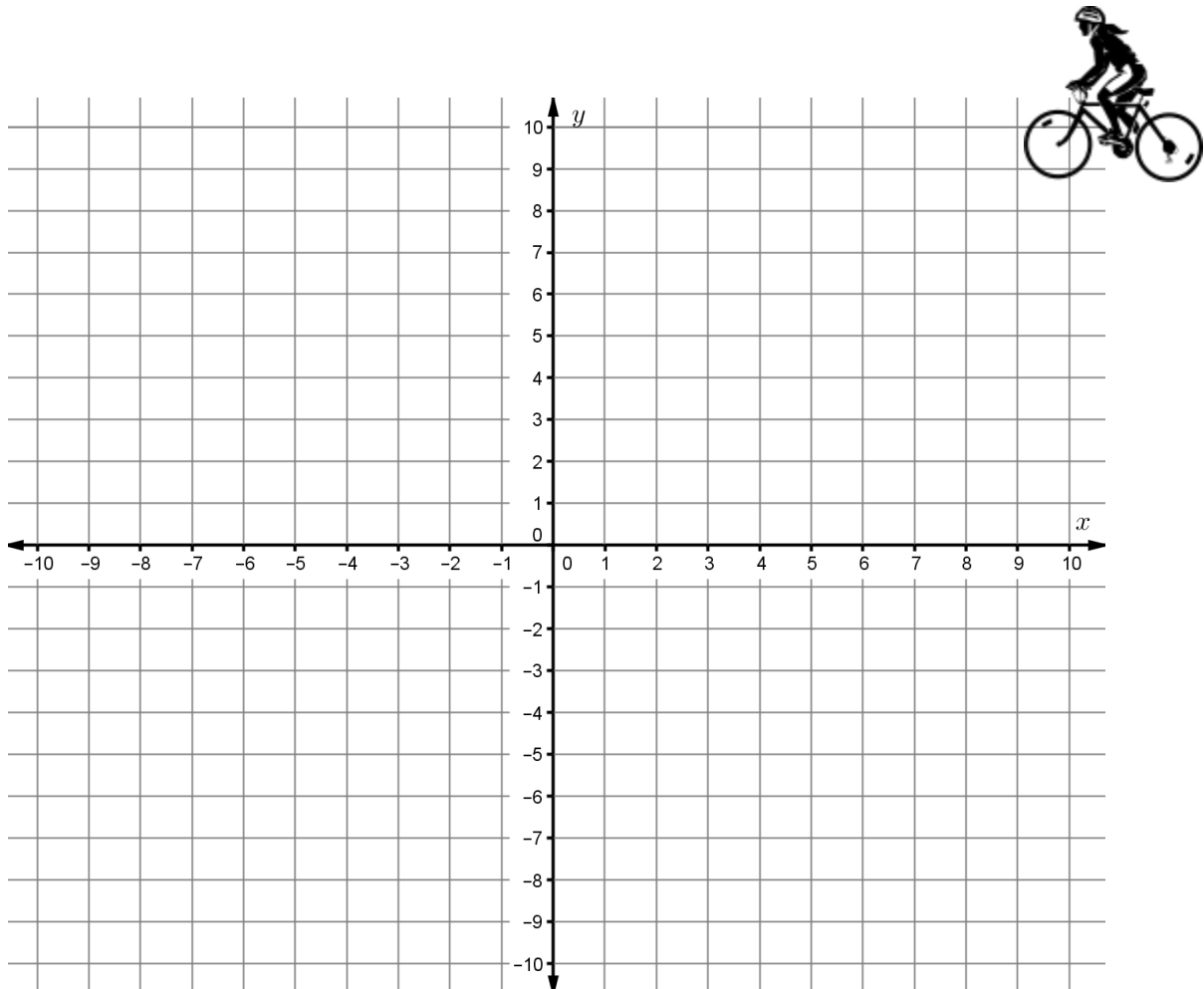


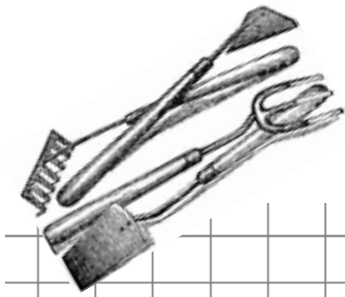
Name _____ Date _____

At school, a square area will be fenced in for students to park bicycles. The coordinates of two corners of the fence are $(-3, -1)$ and $(-3, -5)$.

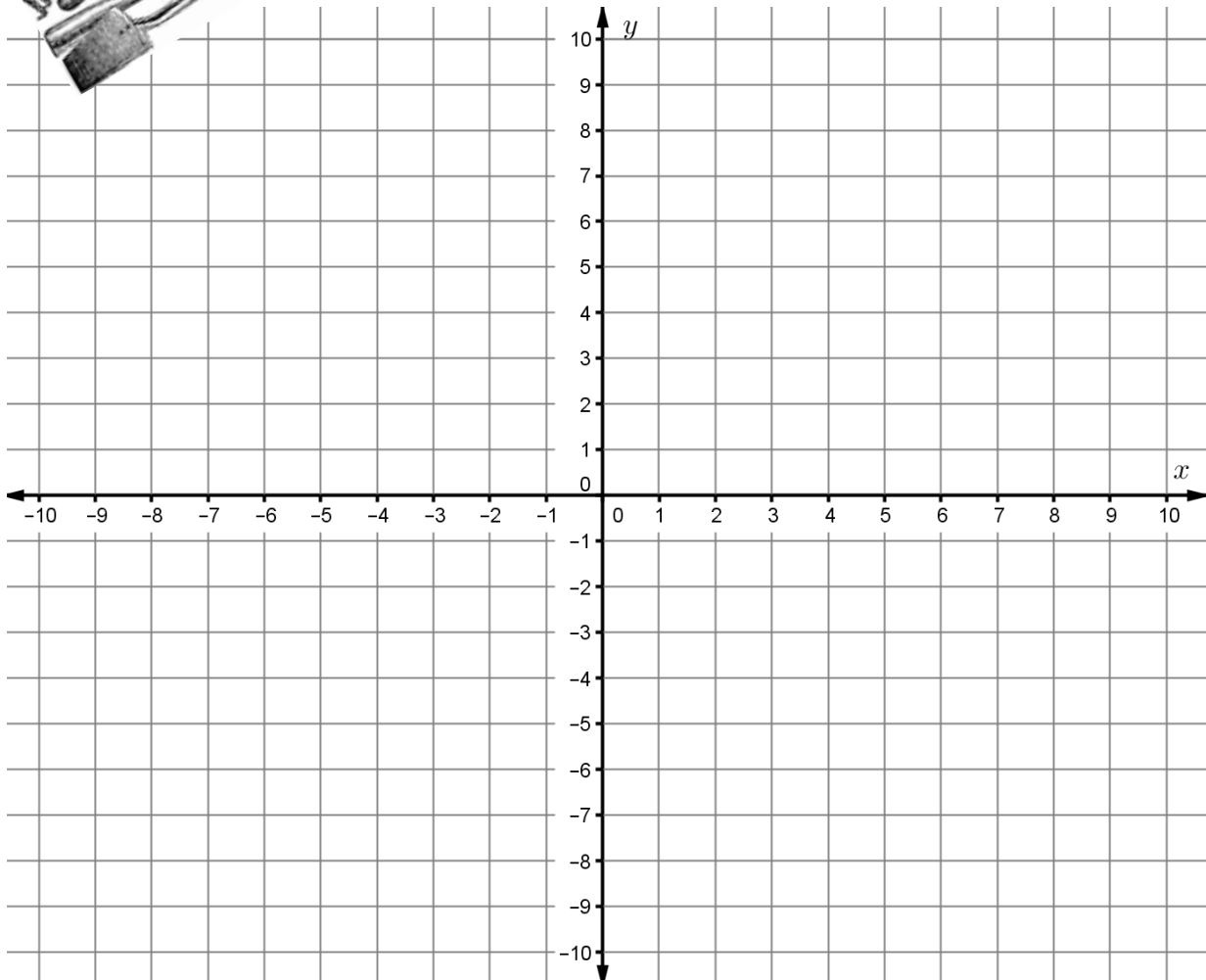
1. List the coordinates of two other corners so that the area enclosed is a **SQUARE**.
2. List the coordinates of any other pairs of vertices that will make a different **SQUARE**, also using the same first coordinates.



Name _____ Date _____



The corners of a rectangular garden are located at $(-4, -3)$, $(-4, -8)$, $(6, -3)$, and $(6, -8)$.



What is the perimeter of the garden? Show your work or explain how you found the perimeter of the garden.