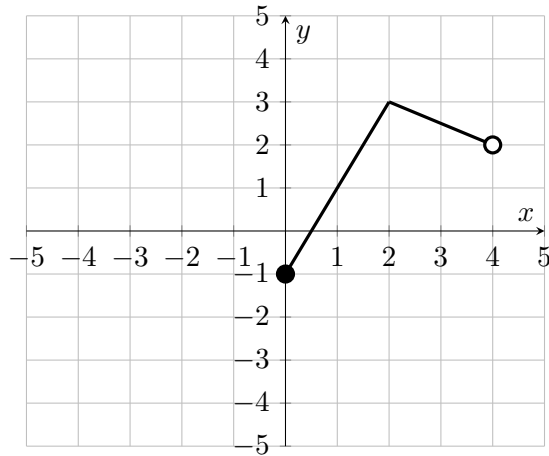**5.** [5 points]

a. On the axes below, part of the graph of a function $y = f(x)$ is given. Either draw in the rest of the graph to make the function **even**, or briefly explain why this is not possible.

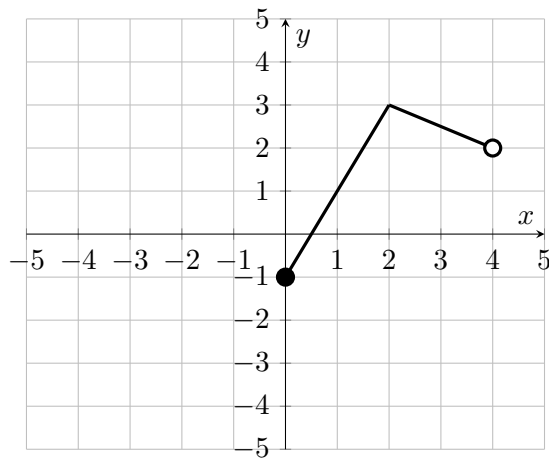**Answer** *(Circle one)*:   POSSIBLE | NOT POSSIBLE

Explanation:

b. On the axes below, part of the graph of a function $y = g(x)$ is given. Either draw in the rest of the graph to make the function **odd**, or briefly explain why this is not possible.

Answer *(Circle one)*:   POSSIBLE | NOT POSSIBLE

Explanation: