9. [8 points] Consider the graph of $y = f(x)$ given below.
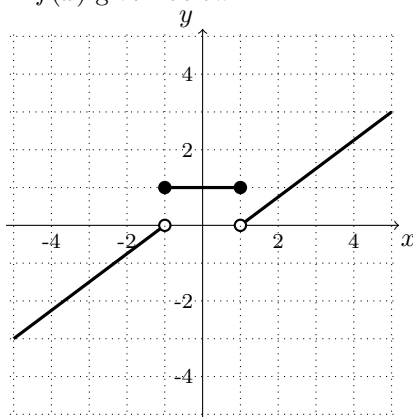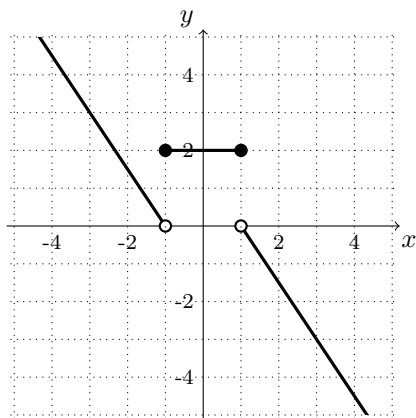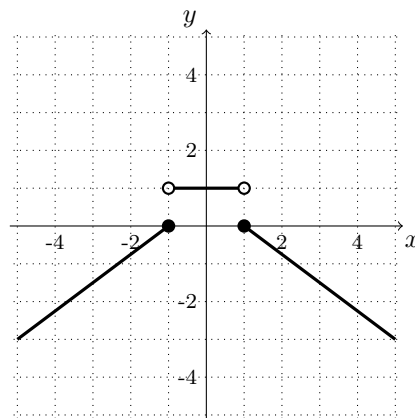

For each of the graphs below, if the graph is a (combination of) transformation(s) of the graph of $y = f(x)$, write an expression *in the space provided* that gives this (combination of) transformation(s). If the given graph is not a combination of vertical and horizontal shifts, stretches, compressions and reflections of the graph of $y = f(x)$, write NOT A TRANSFORMATION.
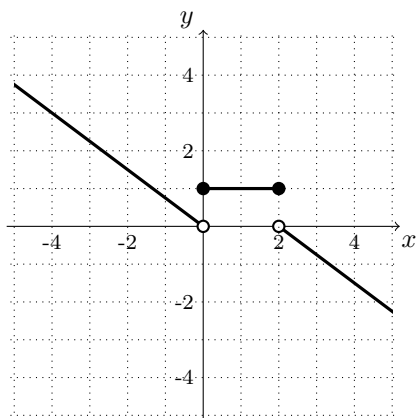
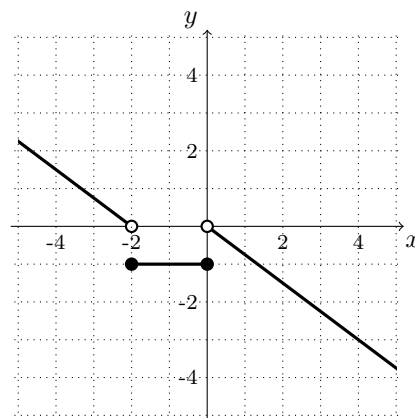**You do not need to show any work for this problem**.

This is the graph of $y =$ _____

This is the graph of $y =$ _____

This is the graph of $y =$ _____

This is the graph of $y =$ _____