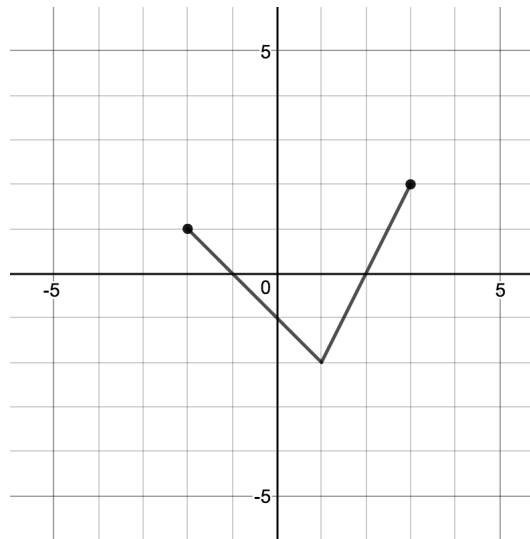*Directions: Work individually in pencil until time is called. Then discuss with your nearest neighbor and make corrections in pen. Each person should show their work and turn in their paper. Any work done on the calculator should be indicated with a quick sketch or a description of the process used.*

1. The graph of $y = f(x)$ is given below. On the same set of axes, sketch the graph of $y = 3f(x+2) - 3$.

State the domain and the range:

Domain: _____

Range: _____