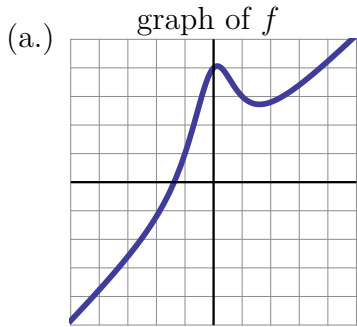
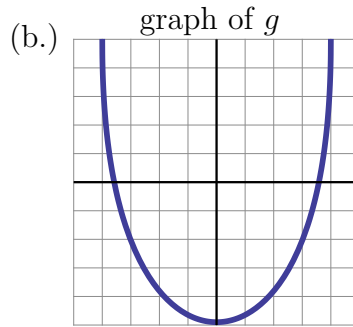


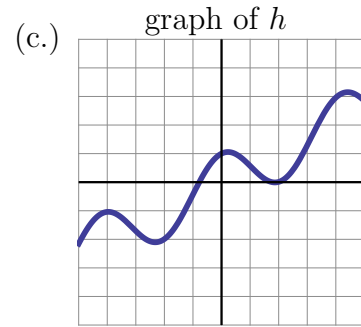
1. (9 points) For each of the following functions that are graphed in parts (a)–(c), indicate which graph (1–9) is the graph of its derivative. The scale is identical for all graphs. For example, you may assume that each small square is a square with a width of 1 unit and a height of 1 unit.



$f'(x)$ is # _____



$g'(x)$ is # _____



$h'(x)$ is # _____

