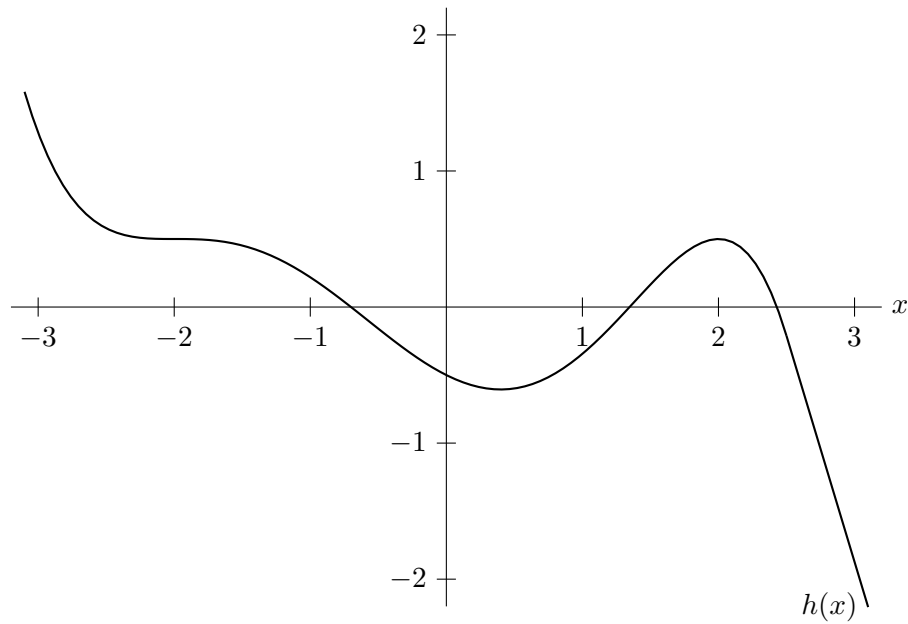


9. [10 points] Given below is the graph of a differentiable function  $h(x)$  which is linear for  $x > 2.5$ . On the second set of axes, sketch a possible graph of  $h'(x)$ . Be sure your graph is drawn carefully.



*Solution:*

