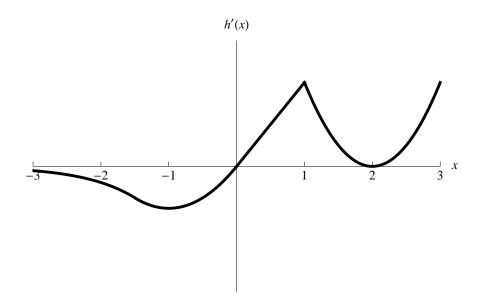
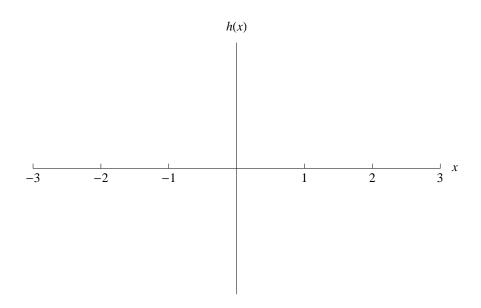
1. [10 points] Given below is a graph of h'(x), the derivative of a function h(x).



(a) On the axes below, sketch a possible graph of h(x).



- (b) List the x-coordinates of all inflection points of h.
- (c) Give the x-coordinate of the global minimum of h on [-3,3].
- (d) Give the x-coordinate of the global maximum of h on [-3,3].