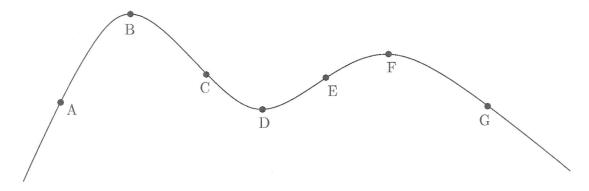
Name:_	Kex

You must show your work to get full credit.



The figure gives the graph of a function y = f(x).

At which of the labeled points is f'(x) positive?

At which of the labeled points is f'(x) negative?

At which of the labeled points is f'(x) = 0? B, D, F