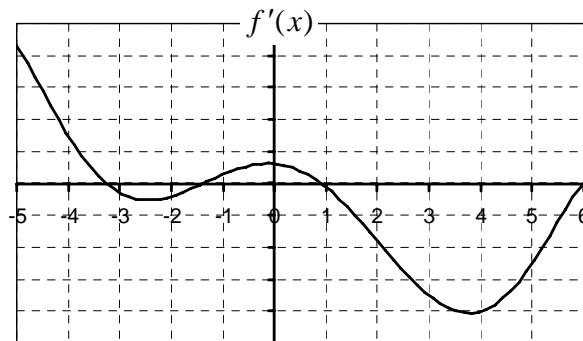
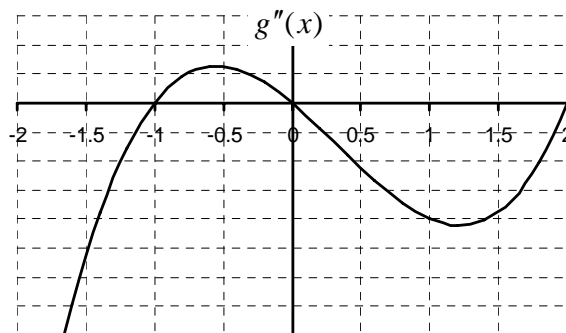


1. The graph of $f'(x)$ is given at the right. Find interval(s) for the characteristics in the first column. Assume the domain is $[-5, 6]$. If it is impossible to determine an interval, write NA.



	$f(x)$	$f'(x)$	$f''(x)$
Positive			
Negative			
Increasing			
Decreasing			
Concave Up			
Concave Down			

2. A graph of $g''(x)$ is given at the right. Find interval(s) for the characteristics in the first column. Assume the domain is $[-2, 2]$. If it is impossible to determine an interval, write NA.



	$g(x)$	$g'(x)$	$g''(x)$
Positive			
Negative			
Increasing			
Decreasing			
Concave Up			
Concave Down			