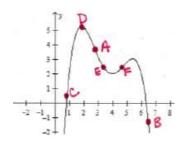
Practice

Q1-[2ponts]

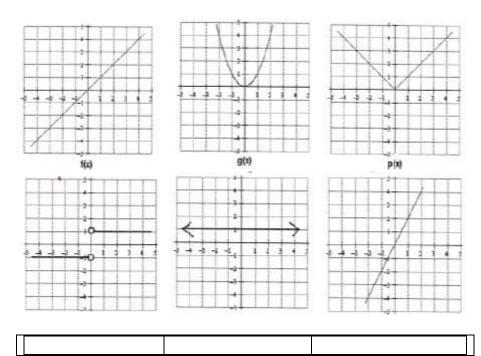


Match the points on the graph of g(x) [write A, or B or C or D or E, or F in the second column]

g satisfies	Points
	on g(x)
g'(x)>0	
g(x) < 0	
g (x) > 0	
g'(x)=0 and $g''(x)<0$	

(half point for each row correct)

Q2- [3points] Given below are the graphs of three functions f(x), g(x) and p(x). Below those graphs are graphs of their derivatives f'(x), g'(x) and p'(x). Label the graphs The graphs of f'(x) are represented by the plots (a), (b), (c) and (d). Select the graphs below as f'(x),, g'(x) and p'(x).



[1 pt for each case correct]