Pione it and a second	
dineavity assignment	
1. Prove that f(x) = Bx	is linear
f'(x) = B	
\frac{1}{2} \frac\	
2. Prove that f(x)= po + p	b, x + B2 x is not linear.
P'(x) = B1 + 21B2 X (n	of constant)
p"(x) = 2/32 (not equ	0 40 0)
T X) along the	