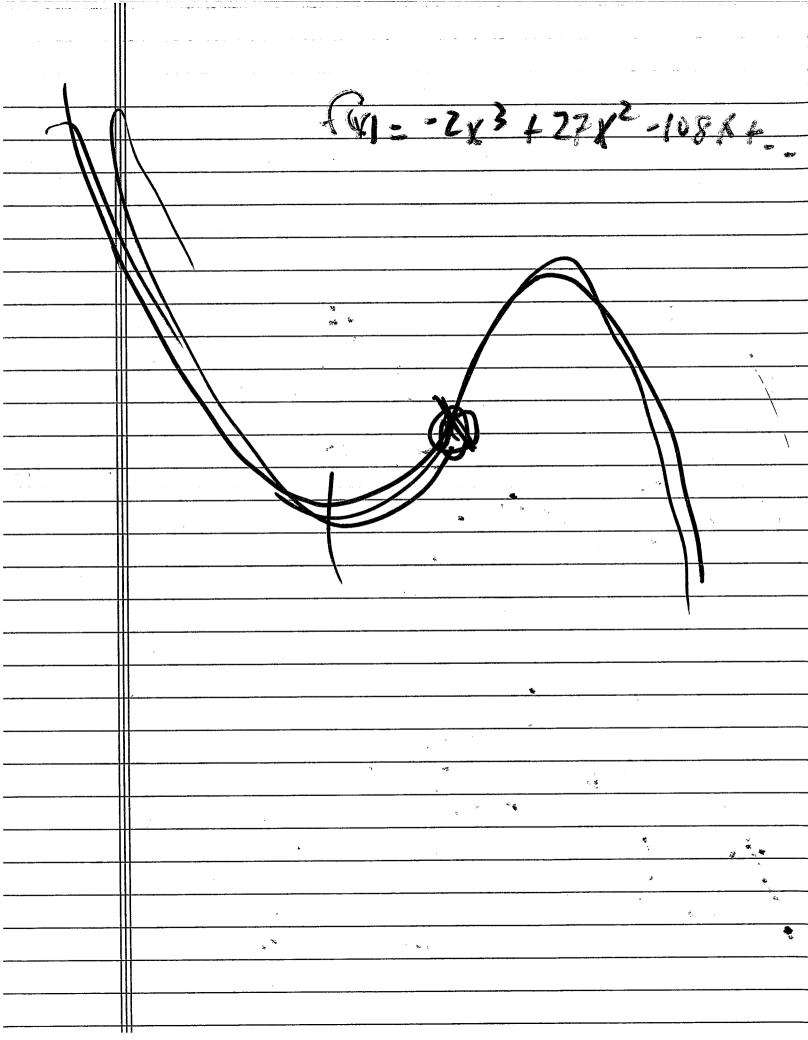
Q'(e)= Cowe opening down

F. (x)=12x5+15x4-240x7=5 10/22 60x +60x3. 60 [X4+X3-

f'(x)=60(x4+x3-12x2) F(x)=60 (4x3+3x2-24x) -60x (4x2+3x-24) 1L f(x)=0 at x=0. and  $(3)_{2,0,1}$  4(x-(1)(x-(-1))

- ax GK2 1 X-NE + 1/409 X=+V1/391



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