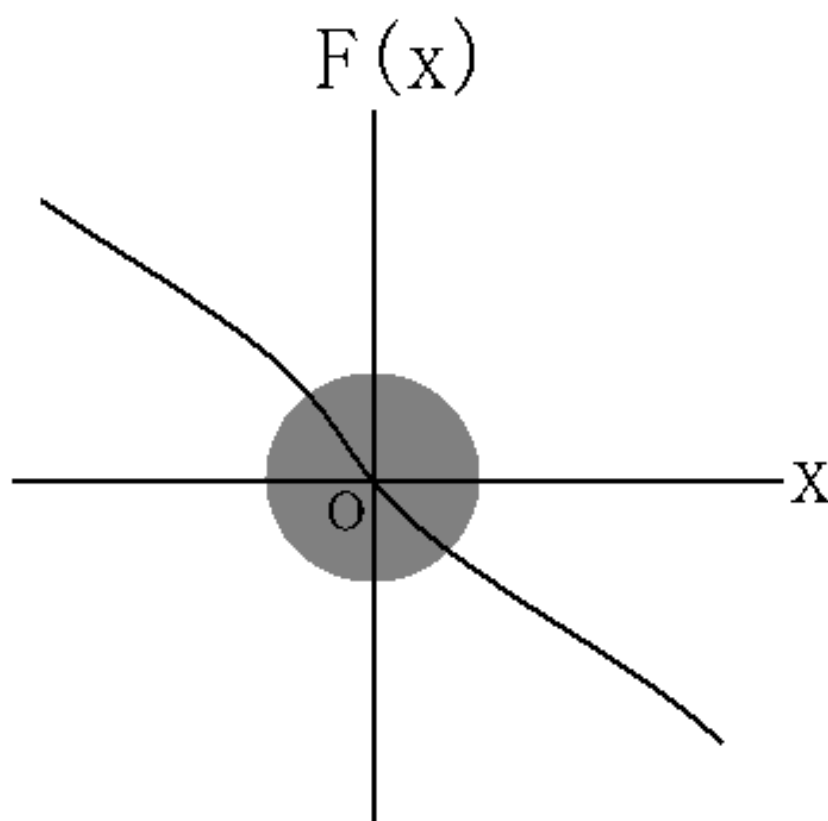


$V_2 - V_1 > 0$ ならば $V_2' - V_1' < 0$

$V_2 - V_1 < 0$ ならば $V_2' - V_1' > 0$

$V_2 - V_1 = 0$ ならば $V_2' - V_1' = 0$



$F(x) \doteq -ex$ (in \bullet)