Ex 2() C1(x)=(6(x)-1).(6(x)-1)) E(E(x)-1): 16(x)-1)= 6(x).(1-6(x).(6(x)-1).2 = 26(x). (1-6(x)). (6(x)-1) $C_1(x)'' = 7 \cdot \sigma(x)(1 - \sigma(x))(1 - \sigma(x)) \cdot (\sigma(x) - 1) +$ (-1) · 2 =(x) 6(x) · (1-6(x)) · (e(x)-1) + 2.6(x).(1-6(x)).6(x)(1-6(x)) Ex 29) -yloglost (1-y)-tojlux) (-4 to g (x)) = -4. ((0x)