film=ex n=2. X=1. X+[-4.4] So we have $t_{2}(x) = \sum_{i=0}^{2} \frac{f^{(i)}(i)}{i!} (x-1)^{i}$ = e t e (x-1) + e (x-1) Then. $C_1 = \underbrace{\text{Ext-4.4}}_{5} = \underbrace{\text{Mox}}_{5} = \underbrace{\text{Then.}}_{5} = \underbrace{\text{Then.}}_{5}$ which { : 4 is the motivism value, :. Cross = 54