cfif7 = ((1) (t) dt) (laramente la anterior es positivo.

a) Supérssie que (ct)=0, lueso; cf,fx = (50 f(t) dt) = (50 dt) = 0

Sulonganou Efifize o, kulgo:

efif>= (\int \frac{1}{6} \text{f(4)} dt \right|^2 = 0 -> \int \int \frac{1}{6} \text{F(4)} dt = 0