* Generalize the function derivative formula to tempered dist. $\langle \mathcal{F} \mathcal{T}', \mathcal{A} \rangle = \langle \mathcal{T}', \mathcal{F} \mathcal{A} \rangle = -\langle \mathcal{T}, (\mathcal{F} \mathcal{A})' \rangle$

=- < J, F[-27i + 4]>

== < FT, -2 mit 4>

(27 it FT, 4)

=> FJ'= 2mix FJ