Prit = $(s+t)^{2N}$ dut (av (f(t) - f''(t)(r-t)) f''(t)(r-t)(44) f" (t) (r-t)2) = $(s+)^{2N}$ dut cov $(f^{N}(t) - f''(t) (r-t)$ $(r-t)^{3N}$ f''(t)(t) (t)(t)∫ ε(2) -ε(2 | x-y| 15-t|2N (r-t|2N dut Con (f(t), f"(+)(+)), f"(t)(t)) + f"(t)(t)) = dut cur (f'(t) - f'(t) + f'(t) (t)) [v-4] f'"(+)(+1) estan 15-t12N/r-t12N entside!