ath = bta? [F[g(\$1g(t)]] have gft g(s) = g(t) + (7g)(s-t) + (8g) + 7g(s-t,s-t) => F[g(t)g(s)] + E[g(t)Vg(s-t)] + F[9/4) [3-4, 3-4)] just frems pose the above ! and IF[g(s)g(t)] = I + IF[Tols-t) Vg g(t)] $F[g(t)\nabla g(s-t)]_{S} = (g_{\varepsilon}(7g_{\varepsilon}(s-t))_{s})$ = 97 29 (Stt)k = 9i (g)jk(s-t) = 9239n (s-tk and . El (s-t) \(\tag{g(t)} \) = (s-t) \(\tag{g(t)} \) = (s-t) \(\tag{g(t)} \) = \((s-t) \(\tag{g(t)} \) = \(