7) Frahote & f(z)dz where ( is the Somerik Z=de 10 Sef(z) dz = ST f(z(0)) z'0 d0 = ST (2000 + 20) (2100) d0 20 (ie i e + i) d 6 (ie i e + i) d 6 2057 (je 10 + 1) do 20 ( De 16 + 0 | 7 ) = 2 ( e + i Ti - e - 0 ) = 2 (-2 + 171) = -47271