Mo Tu We Th Fr Sa Su Memo No .\_\_ Date / câu4:

a, to có: F(+00):1 0 + S(x2+kx).dx +0=1 1) 250 => F(x) = f(t) dt = 0 + 0 < 2 < 1 => F(2) = f(t)d1 + 2 f(t).dt S (t2 + kt).dt  $\frac{\chi^3}{2} + \frac{k\chi^2}{2} = 0$ 





