(1) Z = JL(x(+), x(+), t) dt - foghkyachan x(t)+8x(t) tx (4) × (+) × (x8, 2) = (x) = (x) = (x8x) = £80 21- npousbostias Ppenie (spagneti Pytikguotecha) BERNICHUM Z', novaras 8x(++) = 8x(+k) = 0, (x) T.e. zonzo ripaektopue tre Capenpyetce tra kotigax, 8x(t) = (8x)'. The grown a place of the saketh of the x(t) baben by ended, m. e. 3 a metro end a x(t) + 8x(t). (3)(9(+),4(+)) = Jg(+)+(+) dt - Example upon stegether de proceste de principle de 82= [[(x+8x, x+8x, t)-L(x,x,t)]]dt = 8x,8x-main = $\frac{1}{1000} = \frac{1}{1000} = \frac{1}{10000} = \frac{1}{1000} =$