Бонценое ДЗ f(x) = -f(x)repenueune sono kak f(x) = -f(-x) f'(x) = -f'(-x)f'(x), x' = -f'(-x), (-x) f'(x) = f'(-x) - f'(x) => upu bysuneue upourbogusie opykuis seekalun closo remnorms Econ pozioneum opyrkymo no opyrkymo no opyrkym opyrkymo neimok go o(x") oka bygem onpegenena kpu x=0 Trailen f(x) Mellempurko omsorumedono katolo kaxado координам при хо-о Tilg meinspo öggem belldigemb: F(x) = F(0) + F'(0)x + F'(0) -x++...+ F(0)

=> f (2h) (xo) =0 => kosop upu rėm koes reekas palen kyrto