Seyformoroz Kutlul 150180073 1 - 2(+) (u(++2)-u(+)) > ts (3) -> 93(+) (u(4-2)-u(+-3)) (4) -> 94(+) (4(+-3)-4(+-4) 9, (+) = -> y= 0x+b -> (++2)((++2) - (+1) 93(+) is some function as 92(+) y = -x+2 $\longrightarrow (-t+2)(u(t)-u(t-2))$ --- (-t+2) (u(+-2) - u(t-3)) 93(+) = - y=ax+b 94(4) = -> A = OX+P -> (TI(n(+-3) - n(+-1)) X-(t) = (t+2) (4(++2)-4(+)) + (-t+2) (4(+)-4(+-2)+(-t+2)(4(+-2)-4(+-2)) + (v(t-3) - v(t-4)) x(+) = (t+2)(4+2) -2t v(+) = (t-2)(4(+-3)) + 4 (+-3) -4(+-4) x(+) =(++2). u(++2) -2+.u(+) -(+-2) u(+-3) + u(+-3) -u(+-4) Answer