Stovan Vlujic 21te Mulhe Hi am 06.17.22 4.1656 [(x)= x. √x+2 : [(x). √x4+2x3 · (x4+2x3)3 P(x): 1.4x3+6x3 c) y-ln(Vx - Vx5) . M1=ln(x3. x5) = ln(x3) Plat: 74 - lulx) 1/(x)= 74 4-1684 ] [x]= Vx+2 = 1 (x)-2 -x = K (2-x)2 U-. X+2 U=1 V= >-X V=-1 P . (x+2) 1(h) = \2-x , 2 x+2 (2-x)2 (2->)2 p1- 4 (2->1)