





9 y=2xy'-ily' 3 businasie raparempinganico Q dy = 2pdy + 2xdp - i dp Q dy = 2pdy + 2xdp - i dp Q dx = 2pdy + 2xdp - i dpzahira dy= a/x $-\rho d_{\lambda} = \left(2\lambda - \frac{i}{\rho}\right) d\rho$ repency go ograpizarow Zarina 1 = 2 , dr = - 12 Zavisia P = Z - 22 dz - (222 - i) dz P d2 0 d2 = (2 i) dp Chil=1 47 P(7-1)-C0 y= il(2x +i) + VyC, -1+1 y=iln(= 4/(x-1 +i)+iln/x)= 1/10x-7+iln+i y=326(+144,-1 +32)+326/1) = Vycx-1+3+32.61+

