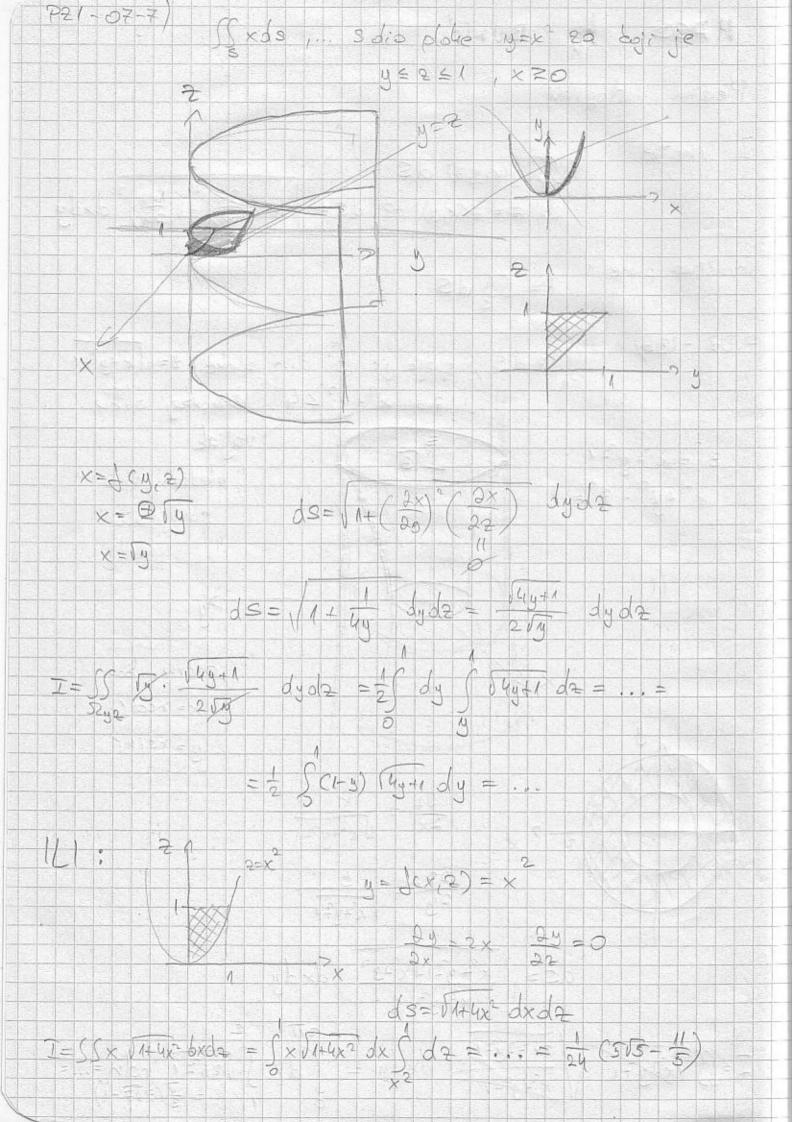
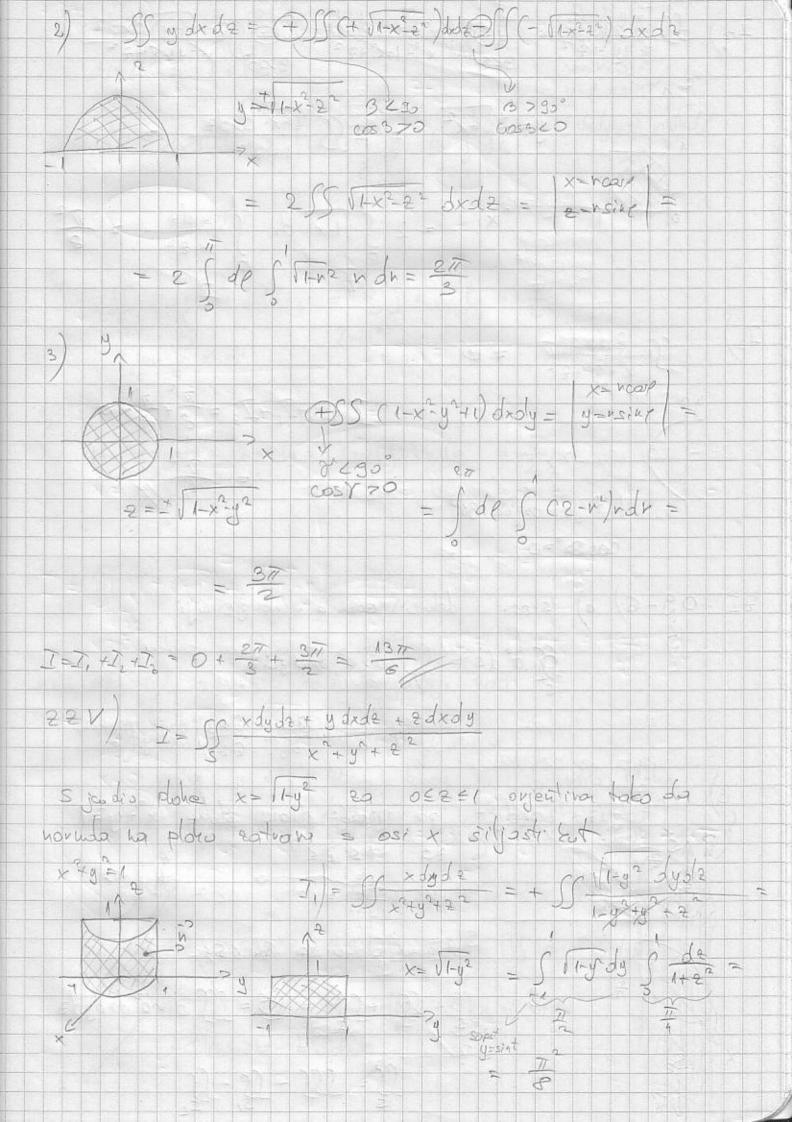
MASS by BUNIC' Plashi integrali I unste Story & ds (2 2 = 2(x,y) -> ds = 1 + (2x) + (2n) 2 dxdy pounsius plane 1 P= 55 ds F.DZ - (35) St 2 ds, gdje je s dio ploke 2= (12+y-1 20 x2+y2 24. Macdai s/80. valiate 3 2 - x + y - 1 gledan son x + y - = 1 " Cib juvos Spoorne Soo. 5 x=rcos/ y=rsiur 22 Vx2+42-1 9 X 25 VX2+42-1 ds= x2+y2-11x2+y2 dxdy 2x +29-1 / 2x +2y=1 dxdy = Sde SJ2n=1 rdn=...= I= 5 /23 -1

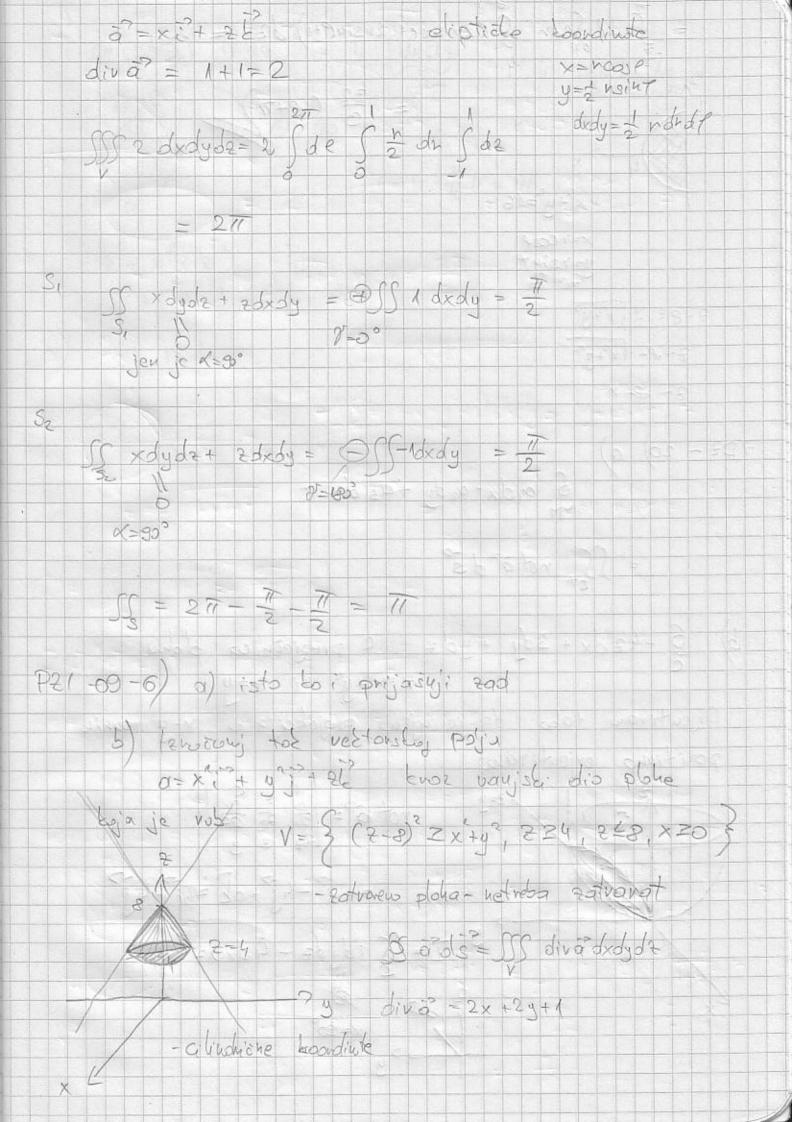


7 Dz. (3 a) (x + xy) dS 1. x 4y = 1 , 0 \ 2 \ 4 ravu na G 1/-1+ (2x) + (2x) 2/40/5 x = + 1/- y2 - 2 integrala (jedan 20 @ dio, drug; 20 @dio) (+ VI-y2) + VI-y3, g), dy dz + 2y + Iry2 ds=1/+ 3 = 1/- dy d2 (C- VI-ye) - VI-y2 y) - VI-y2 = 2 SS (1-42) dyda = 2 (Jay 2 dy) de = 4TT

11 unste 5 a. d. = Spo, dy d2 + andrd4 + andrdy 5,4ra ovientacija orjentesijo advadaje veltor novude ua plotu 721-07-8) 5 x2 dyd2 + ydxd2+(2+1)dxdy S. vayjska drana plohe x2+y2+2=1 22 220 1 7 1 1) Sx dy 0/2 = DS(+ 1+y-2n)/12-05(-1-y-2)/3/12 x795° COX 40 COSX >D x=+1/1-4-22 morcho g edati i parusi Jia, X je parha, -gledous sot isusto" Integritano po @ i @ dijelo poz. strom x-os; i restorn te ic iut =0 normale y je hepoma, integrim po Di D side pajo int=255. 2 je parma di integrirono saus 70 D dijdu 70 ivou int= S.







de Srdn (cancart Ensiner) 12 = x 44 = 16 X= + COSP 8-8= 4 (x4M2 2-8- 1x2+42 5-8- N 7D2-20) a) & ordx + ordy + az olz + = SS rotads 5-42dx + 3dy + yd2 C presjectica platus 8=x+4 1 2=4 Orjentivan tako da je ujeno projekcija o x-y rovnih poritions originalization 2=4 - 3-43+02=03-43 I-Stodyde - 4dxde