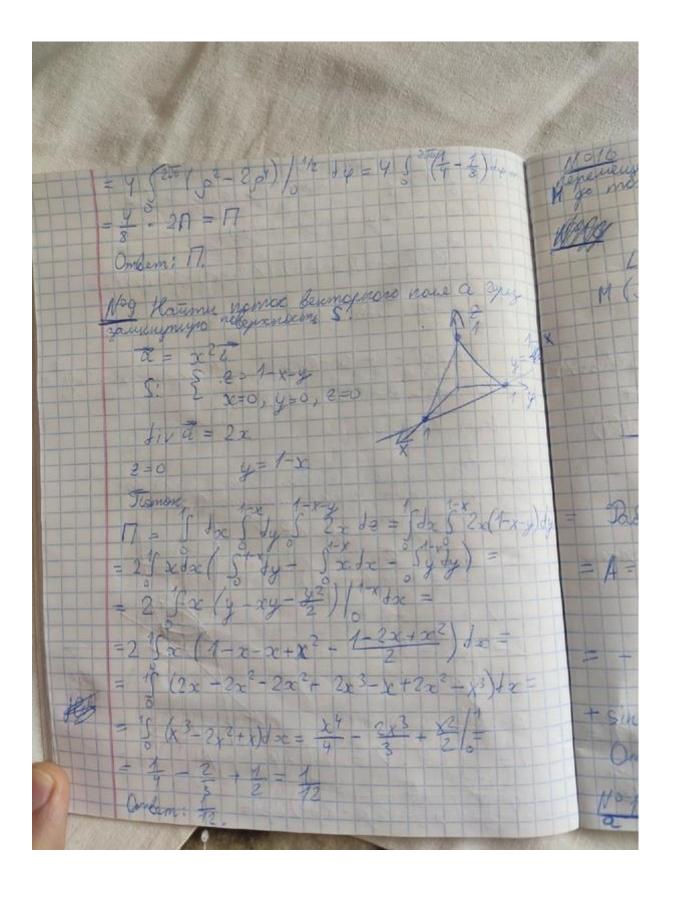
Munobot paccrem no maneman no mene " Bennopment accounts" cm. 20 950503 - Tlairesberrie + 9 Barrasam 29 No 2 Hatimu yron newgy chagusummy cuarrynnoux nouter V(x14,2) u (x14,2) & mis V = 952 × 3- 43 - 423, $U = \frac{xy^2}{3}$ M(\$, 2, 13) a 6 = 1a1 181 cosp cos 4= 101 101 = Xxxx+yxy2 + 2x2 (xxx+yxy2+2x2) - 5x22+yx2+2x2 gradu = \$\frac{1}{12} \frac{1}{12} + 2\text{xy} \frac{7}{12} - \frac{3\text{xy}}{2\text{y}} \frac{7}{12} - \fr graf 25 = 27 12 x 2 27 = 3 x 2 7 - 1283 IT 3+afr = 27 52 7 - 12.3 R = = 357 - 357 - 65 R

852 352 - 852 - 852 + 16 - 655 8 3 3 + 67 2 + 16 - 16 - 15 - 19 - 2+4 - 2+56 13 Maine beamonness museum & Bernowen a = 9 ± 2 - 4x 1 ax= 92; ay=0; 92=-400 Johnsone Bennique in sumite: 12 - 152 - 12 ax ay az - Kgody=0 1x = 1y = 12 => 1/2 = 14x1x + 9212 =0 My C1 = 0 Ummerpugyer 54x12+59212=ca)

Teper racino mucupanen P gacronome l'este oumanine (populares orgrangem co a = Ixi + 2sty (a, R) = 6 Jet + 6 Juy + 8 Thomax bearingenero notili 17 = \$5(a, m) ds = 1 55 (550/6+65/4+8) ds = 1 SS (55tx + 674, 18) 51+ (2/x)2 + (8/y) Thorga Monoe! [650x+650y+8)dxdy

* Sta (300xy + 30x + 50y +8) dy = 1 1 (A250 + 6 JZ x2 + 6 JE (4. 9x+x2) + 16 - 8x) 12 1 ((-12 to 82 + 29 to + 16) Ja = 5 (12 to +8+ 9x +600x) dec = (12 tix +8 -2x - 80x) = 2450+16-8-1250= 1250+8 Onlew 125 +8. les yournymys reservations ser a = (2x+y) = + (y +22) K Si & = 2 - 4(x2 + y2) -402 = 402 1 = 9 5 1 4 g pdp) = Yeur 14 3 (20 - 8 p3) do =



(I, 0) , N(0,0) $= A = \int xy dx = \int x \sin x dx =$ = - x cos x/2 + f cos x dx = - (0 - Toposte) + sinoc/= = Th(-1)+0=-JE. Julem ! - TU a byour consugar to mangalusian, commence

you lagracmanus propouringer () a = xy 1 + 2] + y2 ? [] 20 = cost, y = sint x'=-3/n t Though y1 = cost 31 = cost 25 = 250 (-cost sin 2 + cos 2 + sin 2 + cos 2 + sin 2 + cos 2 + t sin 2 + cos + 10 sin of 1 (sin t) = 25 2 1+ + 2 3 con 24 1(21) Onben To, 1/12 Harmu mogues yespennique berrynn en represente compre le yourge come = 1 brune con 0

