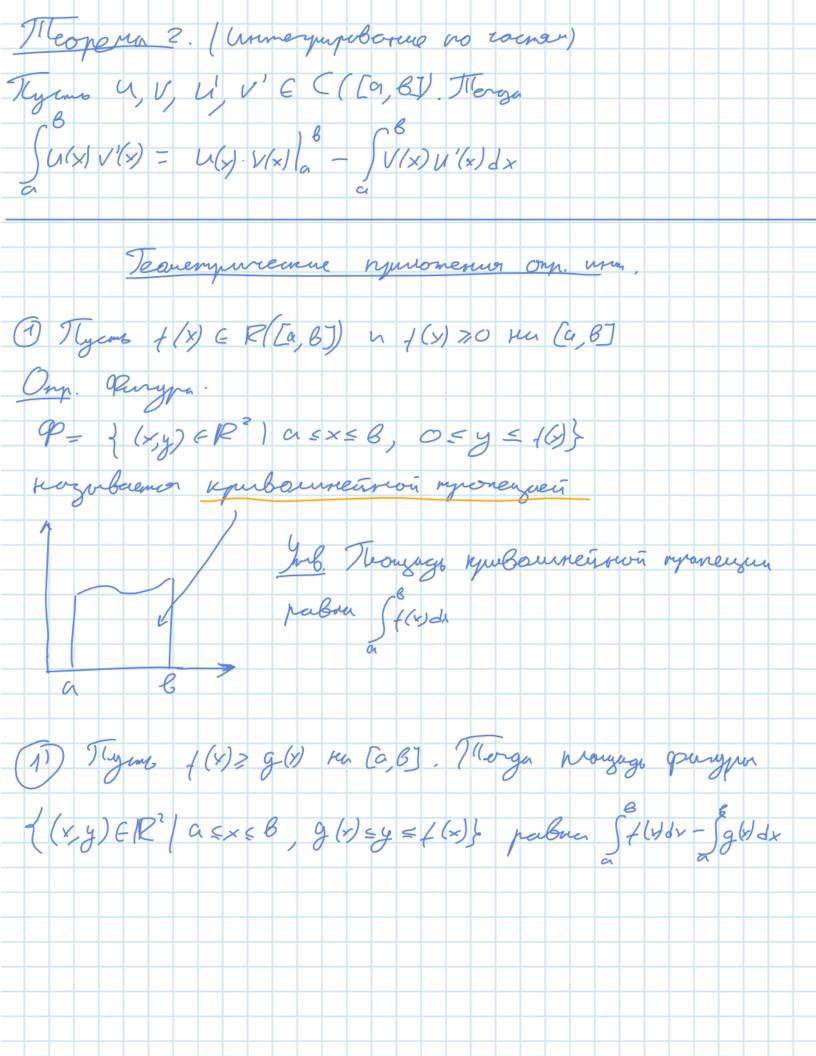
2F. 02.19  $f\in G(a, B, T) = \int_{-1}^{B} f(x) dx = F(x) dx$ Bareranne: Ean & nyears - renpequation sea [a, B], mo Ocoobser remoger Bournessur orgageisserow Werneyera Meonem 1: (zavem reperennon) Theyano Qu d'nempeporboro na (L', B), a f vergeporbore na Q((2,B]), a=Q(2), B=Q(B). Morga J(x)dx = Sf(q(t)) q)(t) dt Tyun P(x) E Sf(x) dx. Illorgy P(Q(t)) E f(Q(t)) Q(t) dt (corrarse very zavenu & reorg. upm.) Starting (1) de (1) dt = P(q(t)) (3 = P(B) - Q(G) - Starting dx



(7, Q) - nacepruse evopgunamen Teperog: \ y=Z Sinq 3 (8 = 1×2+y2 Q = [arc(g y + 2 th x>0 arcfg y + II + 2512 x=0 IT + 25(k X=0, y>0 1-2+2T/k x=0, y<0 Modes mus Tyrus upuban Zayanu B narapowie reogginamas yrabnemen Z = f(Q). III. P [= { (z, q) | 2 = 4 = B, z = 1(q)} Bareranne: Momme paccuampubons apubble, zaganne Branquers koopginamax kax zam, ciyean raparempuzobonnos karbox cegyonero otraga: Thyong Q G [a B] - raymen, Though SX=1(9).(05(9) y= +(4) sin(4)

