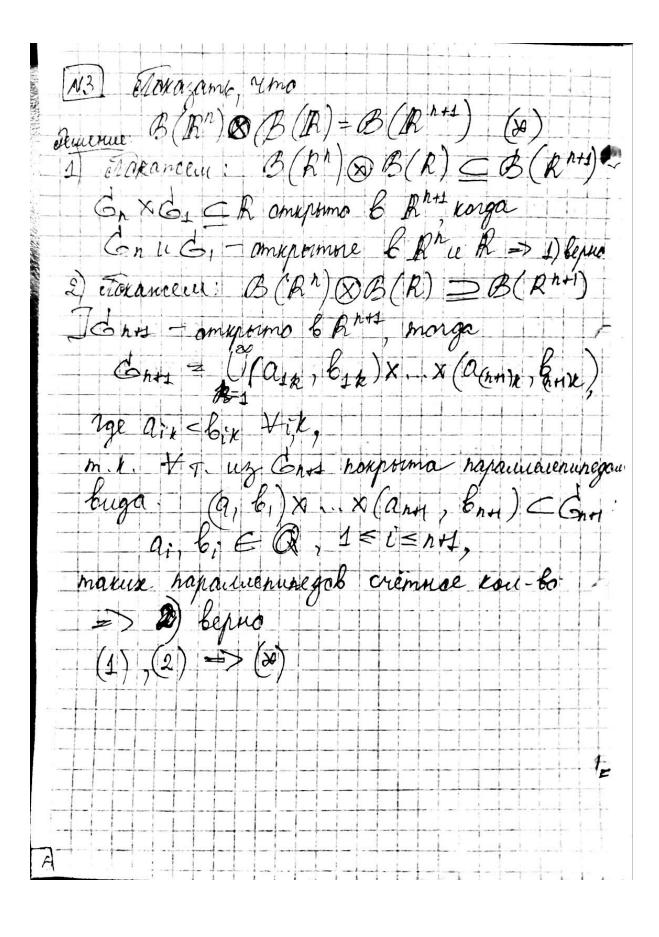


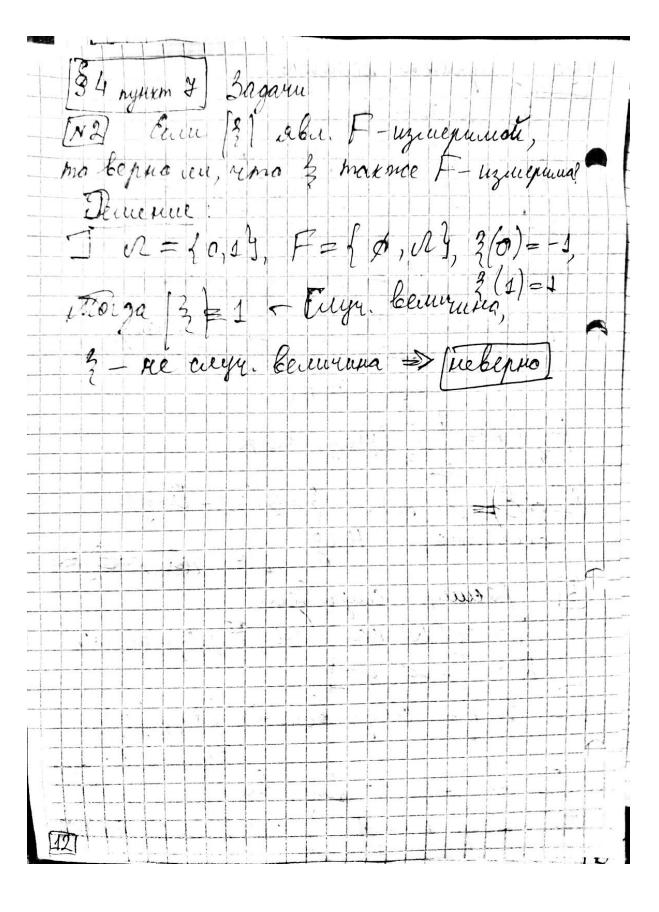
N2] A = {Q1, Q2, ... } - Kekomopoe crimuoe pazonemue el u B = 6 (2) Karoba Pemerue: Paccinompune nocil-mu L= (d, d2,...), Coomorque uz supreir u equinus.

De = Didi UDidi U., rge Di = 0, eau di =0 u Didi = Di, eau di =1 Morga be 2d comabilition B = 5(2), т. в. В = 6 (Д) содержит континуци pazieurena dueuermas.

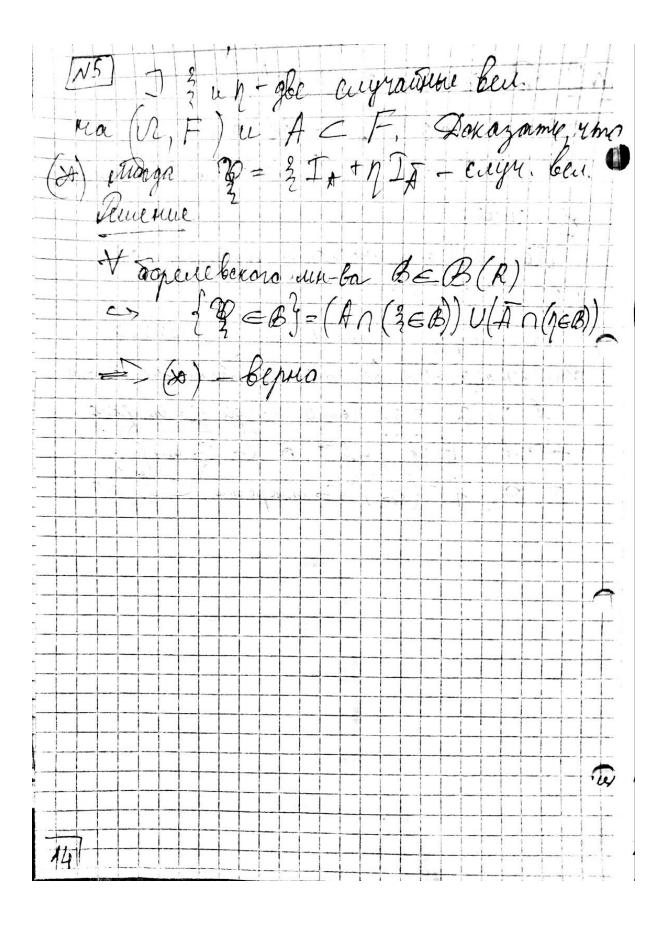


[N6]] A - procompanembo beese qui se-(xi), te [0,1], ealer remeporbemme enpala It t < I in muchousur pregeno cueba 647. tx 2 - mt: $d(x,y) = \inf \left[\sup_{t} |\hat{x}_{t} - \hat{y}_{\lambda(t)}| t \sup_{t} |t-\lambda t| \right]$ Укорохода на Д, где Л-ин-во возраст. Menpep. q-ui $\lambda = \lambda(t)$ rea [q,1]: $\lambda([0,1]) = [0,1].$ d'ulsure : 1) 1-61, sup [u+ 2/4) = sup [u-1(+) -v+ hour $(u_t, v_t) = (x_t, y_t)$ were $(u_t, v_t) = (t, t)$,
hour alue: d(x, y) = d(y, x). 2) проверши 1-во треугоновшка. d(x,y) = sup |x + 2 200) + sup |t + 20(t) |+ + inf | sup | 2 xote) - y 200 | + sup [(+ b) -) (+)] = = sup | x = 2 /0 (t) | + sup | t - 20 (t) | + + inf [sup | z, - y = 02(t) | + sup | t-200/(t) |]= = sup 2, -= 22(t) + sup (t-2.(t) + d(t,y)

inf $d(x,y) = i m \{ [sup] x_t - Z_{At}, | + sup [t - \lambda_0(t)] + d(z_1y) \}$ $d(x,y) = \{ x_t - Z_{\lambda_0(t)} | + \{t - \lambda_0(t)\} + d(z_1y) \}$ $g) in policy and if <math>d(x_1y) = o(z_1y) = o(z_2) \times -y$ $each d(x_1y) = o, mo = f \lambda_n \in \Lambda, h \ge 1;$ $each d(x_1y) = o, mo = f \lambda_n \in \Lambda, h \ge 1;$ $sup \{x_t - y_{\lambda_n(t)} | + sup \{t - \lambda_n(t)\} \} > o$ $f \in A_n(t) = o(x_1y) = o(x_1$ x=y



[N3] \mathcal{A} -mb, amo g-uu x^n , x = max(x, 0), x = max(x, 0)|x|=x++x- réliceronne Experchennen Aucenne: to monoweekowy onpegeneruso Henner. op-un. F-Kennep., ecun mosopaz usosoro omapormoro un ba marne elec. omapormoun f - (G) - omerouno, xorga & omeromo => f+ (B(R))=f-1(6(G:Gomep))= = 6(f-1(d):Gomepound) CB(RA)



[NE)] 3, - augratione Communo le \$ (x1, ..., xn) - dopeneberare qo-us. ickazamb: \$ (3, (w), ..., 3, (w)align ben. Нисние Tokaniew, amo (3, (w), 3, (w))ER^ decuelman F/B(Rn) uzurepunoun bacular Kan y Hacoropion co znavenimence & (E1, E1), ..., (En, En) (E1, E1), (En, En)-uzuepuente 11 g1, ..., gn - E1/E1, ..., En/En - uzurepunute Monche nexazame, umo spu nezal. XI. Xa groXI, groXn. - nezalo, Omoop. a = \$ (3, (a), ..., 3, (b)) uzulpuno, m. k. abinlencie koninguigili uzuepunoux omospancepuno.

