20 goebpaus maper ograma un 6 uy 1 а) Д, все кожет их-ва, яви подих-ваши d) up ba up a) u M u bee a cremuse nogue-ba M, gonouverue romonos ROKETHO Harpuner, verige norgrums 3 i € V: i rémno } 3. / u A - u B | 5 ge (A D B) uA = u(A\BUANB) = u(A\B)+u(ANB) n B = u (B A 4 B n A) = a (B B A) + u (B n A) => / uA - uB/ = / u(A \B) - u(B\A)/ M (A DB) = M (A B L B A) = M (A B) + M (B A) - u (AB)-u (BIA) = uA uB = u - u (A B) - u (B A) & u (A B) - u (B A) & u (A B) + u (B A) Orebugno, m. K. MAIB) 20, M (BIA) 20

4 P', u - mera  $L(x) = \int \mu(0, x), x \geq 0$ (-u[x,0), x<0, x>0 C(x) - renp. cueba na R' (=) (=)  $\ell(x_0) = \lim_{x \to x_0 \to 0} \ell(x) = \lim_{n \to +\infty} \ell(x_n) =$ = lim  $\mu[0, x_n] = \mu[0, x_0] = \ell(x_0)$ on. R.  $U[0,\infty_n]=[0,\infty_0)$ , uepa  $\mu$  kenp. Dua a co anavorerro 2. Odgrarun mary to 6-andry Il. Orebugno, rno ll CB(IR). Dor-u, and B(R) Cll VB,C, BCC: (6, C)=(6, +00)/1C,+00) => E 6, C) E ll (B, C - gbourne pay. Zucia) Dor-u, rmo Vx EQ x = lim ya,
rge ya E K (rge K-gbourno-pag

Tronga dygen B(R) Cll lemma Yx, y & Q & J p & K: p & (x, y) Dox-60 HC= y-20 3 n: fn cl, m.r. / - 0 => I m, me 2, ne V: me (x,y) Va & Q paccuonnais noce-mo winer basob (ax a) rge ax - ax (a-1, a) To remue 4k I not k PLE (a - 1, a) => 1a - PLI < 1 -> 0 => => lim px = a. Til. e. Ha E Q monero 600 H (6, a), rgl => 6, DE Q, monero borragamo rar nenecerencie cremino rucula unemphasolo c glowno pay rongame