

4) (f(xnx)-f(ynx) = (f(xnx)-f(xo)+f(xo)-f(ynx) = $= |f(x_n) - f(x_0)| + (f(x_0) - f(y_n))| = >$ => 4ETO 3K: 4K3K -> [f(Xnn)-f(ynu)] 4E 6 ractroctu que Eo JK: 4KZK La[f(Xnk)-f(ynk)]EE - moruloperut (1) => 4TD Onp. Mycto f-onnegeneria na Ec Rⁿ. Éi mogyno tenjepublicate ha E W(5, f, E) = sup Elf(x)-f(y)1, x, y e E, 1x-y1<53 Th. f-pakk. Herp. ra E => lim w(5, f, E) =0