Pill-IR bozopuban; filen-pe bangu gen- elsent-ban fing stande No eneg embuno us meopeun Depuu b cysqua (f-born ugub bom xo maya Romin (=> F'(xo) => 1 f(x) = min ci g(x) = 3 min (2) g'al= 4/51 f'al => g'=0 t=> 5'=0 => 3 a Daru Dubula netimette. · Pa dotuntion ulmog XKHI= XK-ZKOF(XK)

SKHI= XK-ZKOF(XK)

Gre f

XKHI= XK-ZKOF(XK)

gre g gre f Haumopennin eryck: hacha-hanpabaece dx=argmin [f(xx-xvf(xu))] gre gbyx 3aday In Eagmint f(X-Ly(f) Df(V)] Mak Muzen minfex) (runo) £101 =0 Omeroga rorano crejgem, uno Zu= de (1/15) => mine(x) и делает бушивай импераупоньый прозеи, те совиежами немой · Menog flowmorea XX+1=XX- [D2f(XX)] Of(XX) DgcVI= YIBADFCVI 16 mopor Lif $P(\varphi_{(f(x))} | \varphi_{(x)}) = \varphi_{(f(x))} + \varphi_{(f(x))} + \varphi_{(f(x))} + \varphi_{(f(x))} - \varphi_{(f(x))} - \varphi_{(f(x))} + \varphi_{(f(x))} - \varphi_{$ Fel Uh Bapuarinse M.C. Memogr gre fixe y cx1 omnurce tomas

PF= 2 (2) f (x, x2) = x12 ex2 9=e5 0g=2ex2(x1) duzunging 1x-2x112 = aujui ||X||2 (1-61) EN what him is - cxo guma
3a Imar (ub. dua) (2 - i moh) g=min Xxxx = Xx - Xx Y'(f) OF(Xx) = Xx Zxe 2Xx = Xx (1-2xe f(xx)) du = augun | 11x112 (1-2 de f(xx)) 27 2(1-2de f(x)) 2 de f(x) - 2X пода попучасние по же. Сходить за Howmon Scx1= x12 x2 1/R/grennouna XWH = XK - 1 2XK = 0 The re exogun 39 lune P3 = ex 24x 2+ex 2