Имина о жар-ке прометутка. E < IR; E := < a, b > <=> \ \mathre{\pi} \times \ \mathre{\pi} \ \times \ \mathre{\pi} \ \times \ \mathre{\pi} \mathre{\pi} \ \mathre{\pi} \mathre{\pi} \ \mathre{\pi} \ \mathre{\pi} \ \mathre{\pi} \ \mathre{\pi} \ \mathre{\pi} \mathre{\pi} \ \mathre{\pi} \mathre{\pi} \mathre{\pi} \ \mathre{\pi} \mathre{\pi} \mathre{\pi} \ \mathre{\pi} \mathre{\pi} \mathre{\pi} \mathre{\pi} \ \mathre{\pi} \math [x; y] < E. D-60: => : Uneces: E-njournymax.

Orekigno, bipno () 6 <= Uneen Ux, y E E : x = y Cx, y I < E. (*) Blegan oxognamen int E = m, sup E = M Uz enpeg cynpungua u unquingua => E < [m; M]. D-au, rmo (m; M) = E. Due smow bojulan maybonsays m. Z E (m. L1). Moya no onneg. cynn u unquuyua Bueya Ix, y E E: x = 2 < y, no no yes. (*) (x, y] < E, a zuarum z e E. Max un gorazam, rmo 4 morea Uj njorumymao (m, U) ulmum & E.

(m. M) c E = [m. M].

Troiga E ogun us morum: (m, M), (m, M], [m, M], [m, M]

Миши о согранении проиступка f-neng. ua < a, 6 > => f(< a, 6 >) - npanemymax D-60: Bozanem C, d & f (ca, b >). Though Ix, x2: f(x,) = c, f(x) = d. Nyomo c=d (gus onjugamenouru) Тогуа по 7° Больцано-Коши о прометутогнам zuarenue by ECC, d]]x: f(x) = y, T. x f- nenpep. Thouga Ec, dIc fica, B>) Yc, d & fica, B>) => f(<a, 6>) - upolemyrok 2