Rupos T. upon sudanous · Ecus Cim anti <2,70 Ian exogutil 3 Thurstan Dupuxie: Zanbn exogutis, earl · Ecun Rim and > 1,70 Zan paexogutts Out. Ian hacrograte, ear Sn= 00 mm He appenight 1) An= Za; or parentilly 6 colorynucery; «Ногоходиший признак оходишасти Eau liman + 0,70 Ian haexogratis 2) by monoroune > 0 you n-100 Magrague gles ruces & emeneus (2, 5, ...). Cognity who as 1 garmopusial, yenorex sunskumblest Regell Challes (1.3.5...(211-1)...)//  $\lim_{d\to\infty} (1+\frac{1}{d})^d = 0$  ( Soi gamer) 1. lim 5ind=1 (1 wilgauer) Tpiziaza cpabuenne gla (B) Cadurasbushi nguzhak koum): doplin xudabilis estimator · Ecu &m Van< 1, TO pag exodutes 2. Your Januard Midera: Elfouzuar chalousuus : lim legg (1+4) = 1 lnb; lm gd-1 = lnb; lim dd = 1; · Ease lim Van > 1,70 pag paexoduits "Ican Zen exograte u naruna a enex. N ansento zan Toxe exoguica Mogxogua, econ V. xopomo yburatile! 8im ed-1=1; lim (1+1)x-1= K.
3. (00): lim (1x) (x) = exim [(11x)-1) (x)] · Ecu Zon paexogotta, nareveas euck N (F) (Waterparbubu) nguzhak Koum): except storage of us on Megrous out ofthe word and and Ecun Flandor, TO Ian exoguite The confloring in mocky Macrobara e unespasasion 4. Thabus homitale gle oum of 3 (Progentului rouzuak coabusuls): almophenenno 5. Тобища эквиванияной всеканения манно функ Eau lim an = A + 0, TO Zanu Ibn exogette Подходи, когда апсодержит какую-то 1-cos(d(x1) ~ d2(x) Sinder Nodex) Um haexogerte aguebpenentio op-years a se reposible (nena ntin) / lul (+dla) ~dlx) Magragua gia unasocienol, dossi cumo sucuali ta(dex)/~dex) arcsin(du) adex) adist in distina Thurshaver obagains grows successfully hope on parally (1-41x) 1-1 or back) ye want state copies! O (lorapuopuurackuu kynzuak): (1+d(x)) 1-1 a d(x) (1) Youznak Penthuma) · Eau lim lina >1, TO Ian exoguita чтин знаколеведующего ризи монтымо 6. Pada Mariapelles. yordown no wady ino: lima = 0 => pig exograte · Ease lim linta <1, TO Zan paexogetila Alpuznak Asels): Zanon exogertis, eem 6). Upnjuak exogunocmu Daransepa): 1) " an exolute; 2)(6,1) " - noncumus nothermen