

2 n+2 2 n+2 n 30 gn= (2) h ₩E>O FN(E)EM, tn>N: $\left(\frac{2}{7}\right)^n \ge \left(\frac{2}{7}\right)^n \ge \left(\frac{2}{7}\right)^$ N = Clag & 7 +1 2n = (-1) h; -1 1 -1 1 -1 KM HET DPERENA Um 1-1) 1 = 1. E20 200

lim (xn-A) = 0 SECROREZHO MANAR MOCNESOBAMENTHOCKES compense mare and he mynto ynz nn-A Chawlemba megenos 1) lim Xn = A (eguneme.) Ryems mo ree mak: lim 2m = 13 7 A roungebourere moune, kompane unem yegen 2) hogienzand orparentera nouregobamentouvemb lim xn = A => Exn3 - orp. | 12n14C and Ez T JME)6 my wager mo thow : lan-AK-1 nozn. Leckaren zenem Konmpnpunep: 104, 40 me ans N

Chowemba megende (1) Alim 2 n =0 C - const , 5 mn 4m (c - xn) =0 (2) Flim 2n = 0 yn - orp. how. lim (x, = 9,) = 0 HESO BNESEN, FRON: 12n = yn 1 26 1xn1014n14E 12n1. 1001 4 |21. 046 Dyregen aymunts YESO = IN(E) EM th > N: 12n+yn-A-B1 26 101+B1 = 1000, la1+161 3 lim 2n 2 A 3 limy , 2 B - (x, -A) + (y, -13) 1 2 E m lim (2n+9n) = A+B 1(2n-A) + 14n-B) / 3 126-A) + + 14n-B) 26

