## 14 Mars. Bunichapol go or animapo 5 Dem njoyee beect enobremes 31, 82, 83 ... \$~ F(x), E==m; F(0+)=0. Вверен операнно прередивания на ориен шого на капидум гону вобрасовам e bep no p, u e bep nos q ocialnisen Пенерь устении кол во ваграсований в со. Don to, two b apapere roughures nymerousbrund nformer. Osojuarum nhoyece, nonyrubullitas norne n-10 bakupaballu ga Z (m) Jecuspiem, mio siger norne +10 bashacaballus. Juex nhoyece 3k - 40 ekserilu. Ау проуссеа 2 ч скати - это сунна каши-то оссерних кси вести внудание Почис менеру этин кси - вокинуют) 7e 21) = 1-18 exarcu = 8,+...+8, 12fe 8-cnyr. benuruua, nouazo benuruyae, The $Z_1^{(1)} = \xi_1$ , a hop-toto Q ( the normal we have unique) $Z_1^{(2)} = \xi_1 + \xi_2$ a hope total proper normal A homeomore, a normal B - week ELLONDICO NEPRAX ECLIPIER CHEMPILE. 21 = 5, +5, +5, c bep-1000 p2q (re norme A, &-baseurynu, a c-ner) 21 = 5,+.+50, c bep 1000 p 2 Те в-инет геомерическое распрермание => npeop. nannace 18 any negabacunoene sx): | f=" (s) = 4x (f=15) | repeter mes 5~6com => 48/21 = E Z8 = 219+22pq+23pq = 29(1+2p+22p2+-) = 22 - 29 1-2p 1-1+8/2 => | frints)= (x | fr(s)) = 9 fr(s) 1-11-9/54/5) Ma crumatu ou speneren, Te s~> sq fin (sq) = 2 filsq)

Mor chandra our bruner, to  $S \sim SQ$   $S_{210}^{+}(SQ) = 2 \cdot S_{3}^{+}(SQ)$ There temps abound a unerayous, to make a unerayour began that the parameter passes of a sum our bonesera of known to my ones a unerayous passes  $1-q^{1/2} = q^{1/2} \cdot (SQ^{1/2}) = q^{1/2} \cdot (SQ^{1/2}) = q^{1/2} \cdot (SQ^{1/2}) = q^{1/2} \cdot (SQ^{1/2})$ 

чтого узиог, что попучить в пределе, разлогиим 13/594 в род чентора в купе: 1 = 1 sq = f = 10) + (f = 10) - sq + 0 (q =). 1 \$1397 = \$3(0) + {\$3(0)} \* \$9 + 0 (9).

HO nhouseopenas buyne or nheosp Nannara-pabas mayor number 5/5 (3) 5 e \* \$1000 5/5 (3) 5 e \* \$1000 5/5 (3) 5 e \* \$1000 5/5 (3) 5/5 e \* \$1000 5/5 (3) 5/5 (3) 5/5 (3) 5/5 (3) 5/5 (3) 5/5 (4) 5/5 (4) 5/5 (5) 5/5 (5) 5/5 (5) 5/5 (5) 5/5 (5) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (6) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (8) 5/5 (9) 5/5 (9) 5/5 (1) 5/5 (1) 5/5 (1) 5/5 (2) 5/5 (3) 5/5 (3) 5/5 (4) 5/5 (4) 5/5 (4) 5/5 (5) 5/5 (6) 5/5 (6) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (7) 5/5 (8) 5/5 (8) 5/5 (8) 5/5 (8) 5/5 (8) 5/5 (8) 5/5 (8) 5/5 (8) 5/5 (9) 5/5 (9) 5/5 (9) 5/5 (1) 5/5 ( =1\$ 1594 - 1\$101 + msq 4 0194 HO fin (Rgk) = gk. f & (sgk) = gk (+ m sgk + ō(gk)) 1-(1-845/594) 1-(1-84) | 1-msq + 0194) = 24/1-124 +0124) = 1-msq\*+ 01q\*) 1-1+msq + q = (1-nsq + 0/2 = 1 + 0/2 = 1-msq + ms + 0/2 = 1+0/1) lone qui, no repexops a neugeny neu k-10, nougraem lim 1214 (594) = 1 - 0 700 wheal nannaca or to etm, The charace nfigensuoro npoyecea unevor such pacent » предельный процесс - пуросонования что