Bapianen 14 Kobale Dregnier K17-83 x4+8x3+13x2-12x-9=0 Breatines uposissecres icuybaseaux nopresib umogou, upo zacuolament na meopeni reggie repeals anedpaiseors pilarerena mo postiezame uemogou locareborero B= 1+ 4 9 2= P 1001 1+ 1001 A= max flan, 1, land, ..., 1001} B= max f land, land, ..., lall A= 12, B= 13 B=1+ 12- 14  $7 = \frac{1}{1 + \frac{13}{9}} = \frac{1}{9 + 13} - \frac{9}{9 + 13} = \frac{9}{22}$ By = ax + 25, (-van-jay+j k=0...n

6= 00 +2(-1)(0x 0,1)=00 6, = a2+2((4)'(a0\*a))+1-1)2(0.00))= = ce2-2(a, a) B= a2+2(1-1)'(a, a)+1-1) (a, a) B= a3 +2(1-1) (a2 a4)) 1 Inegicaglia B,=144+2 11-11(-9),13)-878 ba = 169 + 2(1-1) (-12) · 8 + (-91) = 343 B2=64+2(F1)-13)=38 Guenierier zymealke h= novers ( Hesecui

Tyremasero Bu za a C Cercoregeles inepa-Threenegin I Inepagas Bo= 6561 B1 = 142 884 +2.1-1181.343=87318 Ba = 117649 +2(-1.878.38+81) = 39083 Ba = 1444 + 21-1) 343.1 = 758 64=1 n= norm ( 78566/117649 582 20,668>8 Krumeria re busonyonisca, igues gani Mjuneacuo Br ga a i busony suo my imegravito

III mercegue 60= 43 046 721 B,= 20485837456 + 01-11 (6561.33083)-= 19902990330 B2=1527 480 889 +2(E1) (87318 · 358) +(650) 1) = 1395119923 4564 -2(89083.1)= 496398 0,136 Headseigner morenounce nee 3 imencegii 3 imencigié. Braciques Xi 2 + 27 6 n-i P = 3- Knib emigrayin , ge

X1 = + \$\frac{1}{6} = + \$\frac{1}{496388} = + 5.15203 X8 = + 8 6, ~ + \$\frac{13802930330}{1395119923} = + 1,394082 X42+8/80 2 + 1/43046 421 2 +0,46438 815,95203) = 20 42,81 S(-5, 15203) = 8, 42183 V 1(2,699)= 263,666 f(-2,688) = 13,8641 V f(1,394082) = 24,9879 f(-1,394082)= 15,0963 f(0,46438)=-10,9215 f(-0,46438)=-P,3\$865 V 36igen X1=-5,852 X2=-2,699 Repeali brogens go usec, Enjune ruse na norching X3=-1394082 X4 = -0,46 438 9 < |X | < 14,0,409 < 1 X | < 14