2/22 0= 63/ 知的中 光部外 从 HE #3/2 23/ July of fessy an 0/21 /m/4/5 好如觉这 4443 M74-31 32 trong 23 NN 12 1024 4 3 HAN WZ उट्टाइट देशकार करेड क

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行对立 a, a, a, ... 12- an 1 = K. $402 \stackrel{?}{=} dn \stackrel{?}{=} 2h \stackrel{?}{=} 2n \stackrel{?}{=} n+3$ $dn = \frac{n+3}{h^2}$ pm 1.4.2 $|\alpha n - 0| = \frac{nt}{h^2} \le \frac{nth}{h^2} = 2 - \frac{1}{h}$ $| (x_1 - 0) | = \frac{n+3n}{n^3} = 4 \cdot \frac{1}{n^2}$ $| (x_1 - 0) | = \frac{n+3n}{n^3} = 4 \cdot \frac{1}{n^2}$ $| (x_1 - 0) | = \frac{1}{n^3} = 0 + 0 \cdot (\frac{1}{n^2})$

क्षिक्ष 301 3/4/31 16 3/2 100 4000/19/2 04/ 3 telet - g topman 2185 83 8347 3HbH2 HBM 20 >0 nbel exten = 278 } c2/4 211 Zn nox quent En & Cn Eo => Down (linear) En or on C"E = 214-31 (explorer En = Cn F6 1=(47)-- Cu En

0 oran x= 471 f(x) = x3 -6,1x2 +32x +15. 1.4.1 2h 2k = -14, 263899 Mal-4 (44) = -13.5 M/44 (452) = -13.4 Azyert Unely 2 0.05 是多以24 卷字 %之上 f(x) = ((x-6.1)x + 3.2)x + 1.5- Uzza VS f(4,71) = -14,2 f(417) = -1413 K524 Lycyczh 42 × 2.0045 晚光 20,0-25 ŧ

 $\chi_1 = b \overline{b} \sqrt{b^2 - 4ac}$ $\chi_2 = -b - \sqrt{b^2 - 4ac}$ A+62,10x+1=0 35 62 of tucket \$12/21/24291 6 + 162 - 4ac @ 3 +6HPZ otte bit Endan er tig, ofter Genery 7

WIGHT TO HUMPS OUT THEFTER 9/2 4249 000. Mit 2/2/100 ० र्या इसक (man) (13,3 जायय श्रे प्रथ स्थ Alt T) 20.3141 x 10', f2(2) =0.3142 x16 f/(11)- f((=) =-0.0001 x10 管研究 1* = f2(fl(17) -fl(22))= -0,/200 X 10-3 / T - 4 T) 60,0002 122 - f1(\frac{22}{7}) \\ \(\frac{22}{7} \) \\(\frac{22}{7} \) \\ \(\frac{22}{7} \) \\ \(\frac{22}{7} \) \\(\frac{22}{7} \) \\ \(\frac{22}{7} \) \\ \(\frac{22}{7} \) \\(11-7-P* N 0,2392

BC

22 ucz 1p-p*1 8 EUC31 19-px//1p/ [092n] 1.3.2] p=3.000 p*=3.100; 3333 X10 0.1 Kpzy02+ 0. ab p=0.903000 p*=0.003/00 0,000/ 1800 0,333 ×10 p = 3000, $p^* = 3100$ shur ezt: 100 Kry Ezt 0,3333 X 75653 300 MH @ 2304 63 HUCH SOUCELY 6 0/2 3/4/E,0 =

May 17319 to dide .. de x10h 1≤ d, € 9, 0≤ d; € 9 Rafel St string y = 0.d, d2 ... de/de+1de+2 ... x10 叫到, 战器上 千小川 坚强. TI = 0,3/4/59625 -.. XIS' a. 2/2 2/21 3/4 M2 b. 24244 -15 4522 Herh. Horse Dan f/ (T) = (0.31415 to.02001)×101 = 0,3/4/6 ×10' = 3.14/6 For 1862 AT 242 086 S=0, C=1, FED 1022 (HO) & 0.12t X 10 11 7/26 2 4 S=0, C=2046,