I PROVE QUE | a+16 | S | a| + 16 |, PARA toux Bus a, b = B

SE IAI (0, IAI+ 16/20; Se la 1 > 0, la 1+161 > 0; Sept > 0, la 1+101 > 0; se 161 > 0, 16+101 > 0

20:00:

S6 |a| < 0 :

S6 161 = 0:

CONA 95

Se a 0, 10+6/101 Sé a so, lath 120;

56 700:

S6 250, la+b/20;

O MODULO DO SOMA DE TURA VARIANCIA PUBLIT DE PRINTED DE PENDENTE chance se sen positive, soil mópolos são sempre positivos. composition a some as pois independent of intitives interespected factor o probes of

SE IAI 20 6 1B1 20, IAMIBI 20, SESTIM A & B QUINSQUER HEIR

Déternité 02 notates sons qué estation a équação (2-1) tara 1 = 4 salado que x>2 latrial >0, latrial > RORGIM, A SOMA DE DUAR VARIÁNSIS DEPENDE DE SCII (ASOX: (CAUSEI ANTES DIMENT) MIN ACO, SE B 20: 14+B| & [B(+1A) ; - 1AFB(20, 1A1+B) 20 PARA A≥0,56 15 ≥0: |AB| = |A|+|B| ; - 19+B| ≥0 | |A|+|B| ≥0 [8]+IA]

PARA: |x-1|+|x-3|+4 se odog S6, E SOMENTE SE, X> 1.

1< x 35 15-x1 > 0 2 < |2-3| 56 2>1] |2-11< |2-3|

(ALGO > 0) + (ALGO > 2) = (ALGO >4)

0 ≤ 1x-31 86 223 } 0+1=1 1 \le | x - 1 | \(\text{ } x \rightarrow \) \\ 2 \le | x - 1 | \(\text{ } x \rightarrow \) \\ \(\text{ } \le | \text{ } \text{ } \rightarrow \) \\ \(\text{ } \le | \text{ } \text{ 56222: 12-11-12-122

S6 223: |x-3|+|x-1/22

1124 1123

Doraco C

Sim (0,95) > = 1,25323590

1 OCITH985 't " IN

東日 こんず 十七、八日

Sinle)-5: ~ (4-6) -1,88835666

x = -2, 89 + y. 27 一年 ラガル Spo = (80 m) 5 SP.0=(x)wi2

X= -0,25 +x 2x

Jiv (0) = 51 1 (0 +27)

-++0,25 = -2,89

(10-47-16-(0)1)

F(4)= 92-24+)=

Siv (0,25) = 0,25

Sir(x) =0,25 . .

11-11-15-16-17

f(0) = 02 = 11/43 = 2

fia)=1-2111+== 2

+1x1-x-2x13

