Arch Somanath Majalikaa.

HALIA CSOLO

- program to implement matrix addition of substraction

Alpoide

1. Stock

Imput out c

Pepear though met? fo (100; 1201; 1H)

fo Cj=0; j < C; j++) Impect atilli]

popeat Herough step 4.

for (i=o; i= n; i+t) fa Ci=0: js c: j+1) Imput britis

s. Repeat thorough-step 5

to (1-0" 100; 14+)

5.1 for (3=0); cc; j+t)

בנוסנושל דנימנושם בנישבושא (בושבנים

EI B) Point m [13[]

5.2 porcent "/m"

6. - Repeat thorough texp 6

ta (i-o; ic n; itt)

6.1 to c?=0; i = c; i+1)

6.100 HC13Cj7= QEDCj7-6C13Cj7

[i]Ci] m trueq (10)

7. Stop

Lowbad