C-pro to implement motions adolition & Substraction

484-1005063

Algorith

1. Sturd

2. Input is & C

3. Repeat throught stop3

Por (1:0; 12 ; 14)

Bon (?=0,7)< C.2)+1)

Inpu alistis

4. Repeat through stopy

for (1-03 it a 3)++)

for (j=0 sixc sixt)

Iput blijlij?

S. Report through Steps for (1-03 itr; i++)

S.1 Por(j=0;j(C;j++)

5.1 agmlissis zacissist + blissis

S. 1 bs Pain m Cistiss

5.1 Print " In"

6. Repeat through Step 6

Por Cito Sign Sitt

6.1 for(j=0 si(Cjs++)

6. 1 as maissis = apisais + baisais

B.135 Prind maiscis

6.2 Prind an

7. Stop.

