C program to implement Matrix addition & substraction Algorithm: 1. Start 2. Input & & C 3 Repeat through step 3 (++i; R>i; O=i) rap for (j=0;j<c;j++) super a[i][j] Repeat through step 4 (++1; (8>1; (051) pop Par(1=0; 1<C:1++) [i] [i]d tugne 5. Repeat through step 5 for(izo; i< 9; i++) 5.1 for (jz0;j<c;j++) 5.1 a) M [][j] = a[j][j] + b[j][j] 5.1 b) Print m[i][j] 5.2 Print "/n" 6. Repeat through step 6 for (120; 169; 1++) 6.1 for (j=0) j < c; j++) 6.1 a) m[i][] = a[i][j]- b[i][j] 61.b) Print m[i][j] 6.2 Print "\n" 7. Stop.

for i=0; i<91; i++ True for j=0; j<<; j++ True Sofut a[i][j] for i=0; ich; i++ True for j=0; j<c; j++ Speet b[i][j] ale for i=0; i<9; i++ for j=0; j<<; j++ True m[i][j]=a[i][j] + b[i][j] Print m[i][j] Print =\n=/ False (for i=0; icht; i++ fox j=0;j<c;i++ X √ True M[i][j]=a[i][j] -b[i][j] Print m[i][j]