Adalsh KM

C program to implement stacet without using inbuilt function

Afgolithm

1 Stort
2 Supert stal & stal
3 Repeat through step 3

for i=0; stal[i]!='10; i++

sta3[i] = stal[i]

4. Repeat through step 4

4. Repeat through step 4

for j=0; 8tx 2[j]! = 10'; j++, i++

stx 3[i] = stx 2[j]

5. stx3[i] = 10';

Print 8723

Stop

Flowchalt Start) Supert star & Staz/ false for i=0; sta ([]]! = 10'; i++ True st23[i]=st21[i] for j=0; stx 2 [j]!='\0'; j++, i++ false True. 8+8 3[j] = S+8 2[j] 5+83[i] = '10' Print et 23

3,00