Anest domanath Majalikan

C peregeran to count no of wowelf and consonent, in

Algorithm

1. Stoort

2. Imput string, nousely = 0; consonents=0; i, s[100]

3. for (i=0; s[i]; i++)

if ((>[i])=654+ o[i] <=90)||(s[i])=97++ f[i] <=120)

of Ce[:]=a, 112[:] == "G, 112[:] == ,0, 112[:] == ,9, 112[:] == ,4, 1]

of Ce[:]=a, 112[:] == ,0, 112[:] == ,0, 112[:] == ,9, 11

it + Howar

elfi

consonants tt;

4. Outpilt nounds, consonants.

5. step.

Edmuliant Mout) Impect counp upmell = D consonants=0 ((+1) ([:32 (0-1) 18]) 14 B-CL: 1233 1100=> [1]2 eci3>=074d 5(17 0- 122) (SC17== 61) Sciz= : 011 cli) == '0'11 2013= "a, U 2013=+1, II SCIZ= "HI ILSCIZZINE" wellst consenant + bulbut would consonionly Step