No of rowell and wonsonantina string step1: Start Step2: Initialise rower = 9 Consonant = 0 step3: Read line Step 4: Repeat step 4 for i=0 till line!= 10' if ( line [i] == ia' || line [i] == e' || line [i] = = 'i'll line [i] = = 'O'll line [i] = = 'v' 11 line [i] = = 'A' 11 line [i] = = `E' | | line [i] == `I' | | une [i] == 'O' 11 line [i] == 'U' if ((intij > = 'o' & f lintij <= z') elle Maine [i] >= ' A) of Uni [i] <= 2')) Worsonant ++ Print rower and consonants. Step 5: StOP. step6:

Howchant Staut) vonels=0 won sonant = 0 Readline bor (inti = 0; Unu [i]! = 10'; it+ Fale Pr (Uneti) == 'a' 11 line[i] == 'c' 11 line[i] == i'11 Un [i] == 'O' | Un [i] == 'U" | Un [i] == 'A" Untij == 'E'll Line[i] == I'll une[i] == O'll line [i]=='U') + + vowels else if (vinci]>= a' ffline [i]<='z')|] (vne [i] >= 'A' 4+6'ne [i] <= 'Z')) wonsonant ++ puint vowels and consonants 5+00