```
Algorithm
```

* Write a copy to count number of

step1: stant

step2: Input st

Steps: len = strlen(str)

Step4: Repeat for 1=0 to len-1

1 [str[i] == `a'1) str[i] == `e'1) str[i] == `i'])

Str[i] == '0'11 Str[i] == 'U'11 Str [i] == 'A'1)

5tr[i] == 'E' || 6tr[i] == 'I' || 5tr[i] == 'D'|)

Str [i] = 'U')

V wunt + +

else

count ++

step 5: Display vowel wunt

output Youns

Sty6: Display wouldnont wunt

output count

stept: Stop.

