```
#include<stdio.h>
int main(){
    char str[100];
    int count = 0;
    printf("Enter string : ");
    scanf("%s", str);
    for(int i = 0; str[i] != '\0'; i++){
        if(str[i] == 'a' || str[i] == 'e' || str[i] == 'i' || str[i] == 'o' || str
             count++;
        }
    }
    printf("Number of vowels : %d", count);
    return 0;
}
New items: ['Screenshot from 2024-02-18 01-10-01.png']
-----Question 25-----
25. Write a program to accept a string and count the number of vowels present in this String
 -----Answer-----
executables/25_vowel-count
/home/s4ms3pi0l/Documents/AssignEase/C_Programs/25_vowel-count.c
 Compilation successful.
Enter string : Hello
Number of vowels: 2
 Press the Print Screen button (or press 's' to exit)...
```

25. Write a program to accept a string and count the number of vowels present in the