

≡ File Edit Search Run Compile Debug Project Options Window Help

[■] ESSAY15.C 1=[↑↓]

```
include<stdio.h>
#include<string.h>
#define MAX 100
main()
{
char str[MAX];
int a,vowel,consonant,i;
printf("Enter a string:");
scanf("%[^\\n]s",&str);
vowel=0;
consonant=0;
a=strlen(str);
for(i=0; i<a; i++)
{
if(str[i] == 'a' || str[i] == 'e' || str[i] == 'i' || str[i] == 'o' || str[i] == 'u'
    str[i] == 'A' || str[i] == 'E' || str[i] == 'I' || str[i] == 'O' || str[i] == 'U'
    vowel++;
else{
consonant++;
}
}
```

1:1

F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu

≡ File Edit Search Run Compile Debug Project Options Window Help

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```
printf("Enter a string:");
scanf("%[^\\n]s",&str);
vowel=0;
consonant=0;
a=strlen(str);
for(i=0; i<a; i++)
{
    if(str[i] == 'a' || str[i]=='e' || str[i]=='i' || str[i]=='o' || str[i]=='u'
        str[i] == 'A' || str[i]=='E' || str[i]=='I' || str[i]=='O' || st
        vowel++;
    else{
        consonant++;
    }
}

printf("Total number of vowel = %d\\n", vowel);
printf("Total number of consonant = %d\\n", consonant);
return 0;
}
```

28:1

F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu

```
C:\TURBOC3\BIN>TC
```

```
Enter a string:gnani
```

```
Total number of vowel = 2
```

```
Total number of consonant = 3
```

```
Enter a string:_
```