```c
int main(int argc, char *argv[]) {
    char str[50];
    int i;
    int word=0,counter=0;
    printf("Enter the sentence:");
    gets(str);
    for(i=0;i<strlen(str);i++)
    {
        if(str[i]=='a')
        {
            counter++;

        }
        else if(str[i]==' ')
        {
            word++;
            printf("%d.there are %d letters 'a'in the word\n:",word,counter);
            counter=0;
        }
    }
        word++;
        printf("%d.there are %d letters 'a'in the word\n:",word,counter);

        return 0;
```

```c
#include <stdlib.h>
#include <string.h>

/* run this program using the console pauser or add your own getch, system("pause") or input loop */

int main(int argc, char *argv[]) {
    char string1[50],string2[50];
    int i=0;
    printf("Enter the first string value:");
    gets(string1);
    printf("Enter the second string value:");
    gets(string2);
    for(i=0;string2[i]!=0;i++)
    {
        i++;
        printf("%s ",string2);
        for(i=i-1;i>=0;i--)
        {
            printf("%c",string1[i]);
            i--;
        }
    }
    return 0;
}
```

Resources | Compile Log | Debug | Find Results | Close

```
Compilation results...
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- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\msi\Documents\Project11.exe
- Output Size: 129,2724609375 KiB
- Compilation Time: 0,41s
```