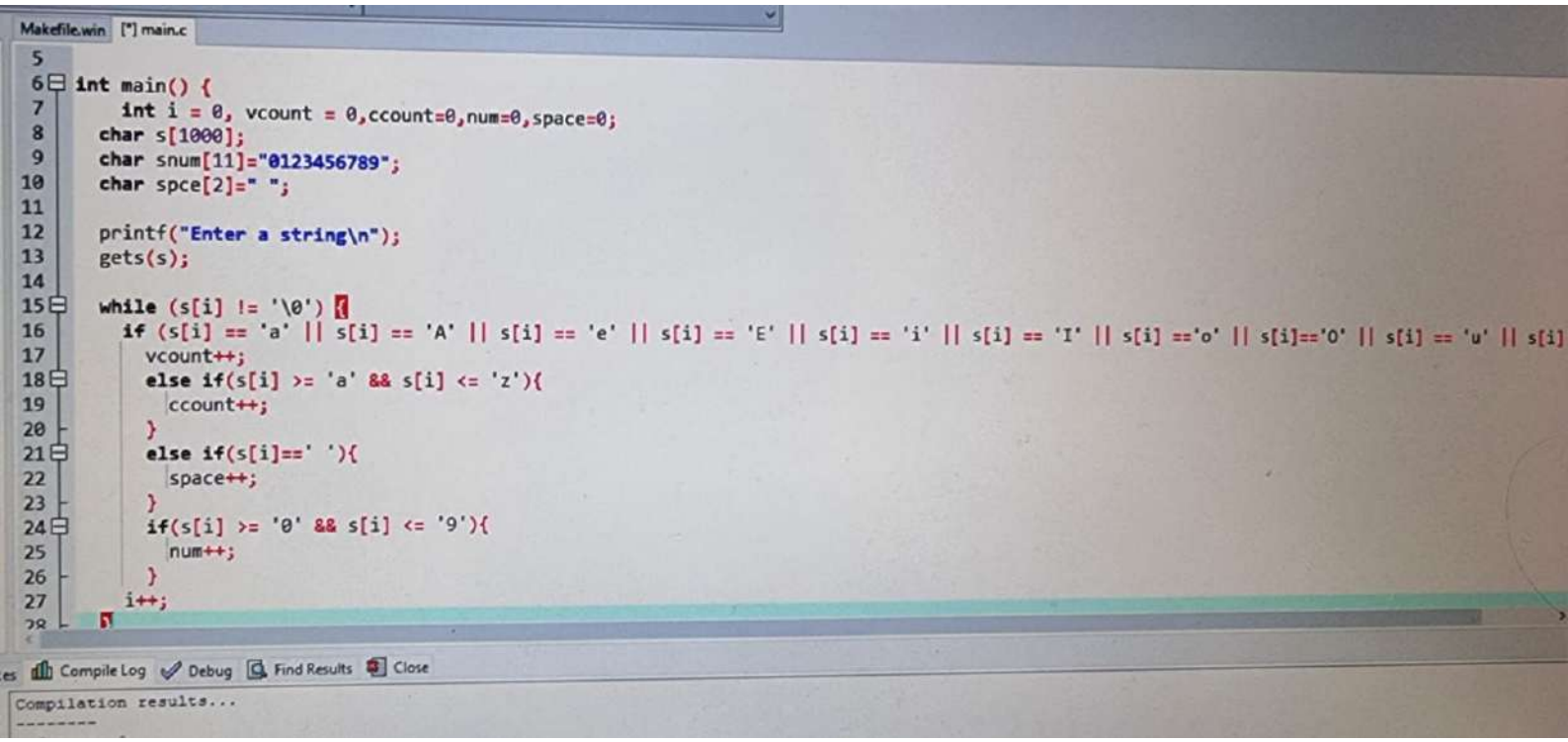

Makefile.win
[*] main.c
int main() {
int i = 0, vcount = 0,ccount=0,num=0,space=0;
char s[1000];
char snum[11]="0123456789";
char spce[2]=" ";
printf("Enter a string\n");
gets(s);
while (s[i] != '\0') {
if (s[i] == 'a' || s[i] == 'A' || s[i] == 'e' || s[i] == 'E' || s[i] == 'i' || s[i] == 'I' || s[i] =='o' || s[i]=='O' || s[i] == 'u' || s[i]
vcount++;
else if(s[i] >= 'a' && s[i] <= 'z'){
ccount++;
}
else if(s[i]==' '){
space++;
}
if(s[i] >= '0' && s[i] <= '9'){
num++;
}
i++;
Compile Log
Debug
Find Results
Close
Compilation results...

```
13    gets(s);
14
15    while (s[i] != '\0') {
16      if (s[i] == 'a' || s[i] == 'A' || s[i] == 'e' || s[i] == 'E' || s[i] == 'i' || s[i] == 'I' || s[i] =='o' || s[i]=='O' || s[i] == 'u' || s[i]
17        vcount++;
18        else if(s[i] >= 'a' && s[i] <= 'z'){
19          ccount++;
20        }
21        else if(s[i]==' '){
22          space++;
23        }
24        if(s[i] >= '0' && s[i] <= '9'){
25          num++;
26        }
27      i++;
28    }
29    printf("Number of vowels in the string: %d\n", vcount);
30    printf("Number of consonents in the string:%d\n",ccount);
31    printf("Number of digit in the string:%d\n",num);
32    printf("Number of space in the digit:%d",spce);
33
34      return 0;
35  }
```

Compile Log | Debug | Find Results | Close

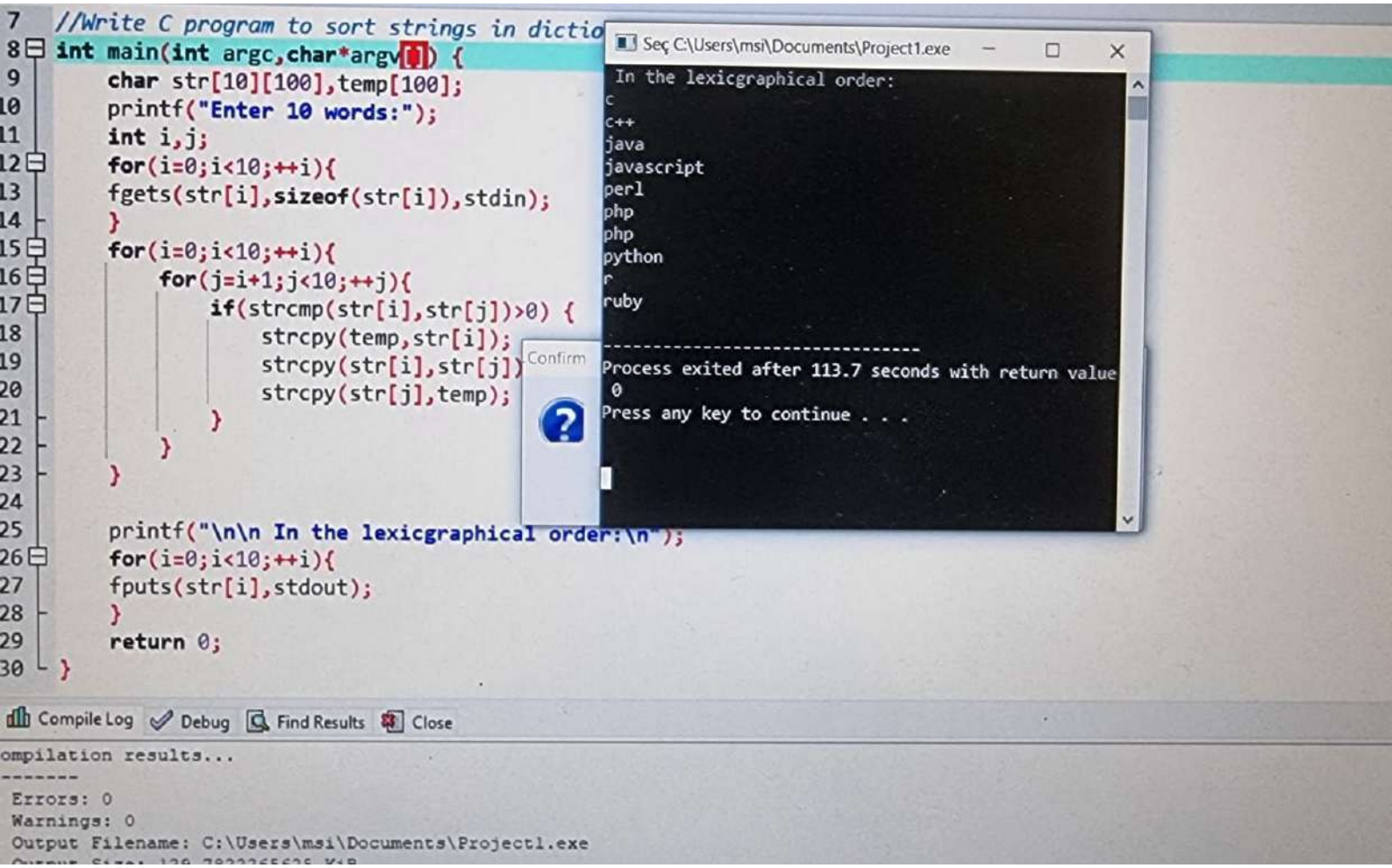
```
Compilation results...
--------
- Errors: 0
```

fonksiyonlar.c | Makefile.win

```c
//Write C program to sort strings in dictionary order//
int main(int argc,char*argv[]) {
    char str[10][100],temp[100];
    printf("Enter 10 words:");
    int i,j;
    for(i=0;i<10;++i){
    fgets(str[i],sizeof(str[i]),stdin);
    }
    for(i=0;i<10;++i){
        for(j=i+1;j<10;++j){
            if(strcmp(str[i],str[j])>0) {
                strcpy(temp,str[i]);
                strcpy(str[i],str[j]);
                strcpy(str[j],temp);
            }
        }
    }

    printf("\n\n In the lexicgraphical order:\n");
    for(i=0;i<10;++i){
    fputs(str[i],stdout);
    }
    return 0;
}
```

Compile Log | Debug | Find Results | Close


//Write C program to sort strings in dictio
int main(int argc,char*argv[]) {
char str[10][100],temp[100];
printf("Enter 10 words:");
int i,j;
for(i=0;i<10;++i){
fgets(str[i],sizeof(str[i]),stdin);
}
for(i=0;i<10;++i){
for(j=i+1;j<10;++j){
if(strcmp(str[i],str[j])>0) {
strcpy(temp,str[i]);
strcpy(str[i],str[j]);
strcpy(str[j],temp);
}
}
}
printf("\n\n In the lexicgraphical order:\n");
for(i=0;i<10;++i){
fputs(str[i],stdout);
}
return 0;
}
Confirm
Seç C:\Users\msi\Documents\Project1.exe
In the lexicgraphical order:
c
c++
java
javascript
perl
php
php
python
r
ruby

Process exited after 113.7 seconds with return value
0
Press any key to continue . . .
Compile Log
Debug
Find Results
Close
ompilation results...

Errors: 0
Warnings: 0
Output Filename: C:\Users\msi\Documents\Project1.exe