

```

6
7
8  /* run this program using the console pauser or add your own getch, system("pause") or input loop */
9
10 void main() {
11     int i,x[10][100];
12     printf("\n\n In the lexicographical order:\n");
13     printf("Enter the sentence:");
14     fgets(x[i],sizeof(x[i]),stdin);
15     for(i=0;i<10;++i){
16         fputs(x[i],stdout);
17     }
18 }
19 int str(char x[10][100],char temp[10]){
20     int i,j;
21     for(i=0;i<10;++i){
22         for(j=i+1;j<10;++j){
23             if(strcmp(x[i],x[j])>0){
24                 strcpy(temp,x[i]);
25                 strcpy(x[i],x[j]);
26                 strcpy(x[j],temp);
27             }
28         }
29     }
30 }

```

Compiler Resources Compile Log Debug Find Results Close

Load Completion

Compilation results...

```

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\msi\Documents\pl13.exe
- Size: 130,2998046875 KiB
- Compilation Time: 0,11s

```

Shorten compiler paths

Galaxy S21 Ultra 5G

Windows'u Etkinleştir

```
Project Classes Debug 4gplem.c main.c
10 void main() {
11     int i,x[10][100];
12     printf("\n\n In the lexicographicalorder:\n");
13     printf("Enter the sentence:");
14     fgets(x[i],sizeof(x[i]),stdin);
15     for(i=0;i<10;++i){
16         fputs(x[i],stdout);
17     }
18 }
19 int str(char x[10][100],char temp[10]){
20     int i,j;
21     for(i=0;i<10;++i){
22         for(j=i+1;j<10;++j){
23             if(strcmp(x[i],x[j])>0){
24                 strcpy(temp,x[i]);
25                 strcpy(x[i],x[j]);
26                 strcpy(x[j],temp);
27             }
28         }
29     }
30     return x;
31 }
32
```

Compiler Resources Compile Log Debug Find Results Close

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Compilation results...  
- Errors: 0  
- Warnings: 0

