```
main.c
                                                                           0 6
                                                                                        Run
                                                                                                  Output
    //program to sort the array in alphabetical order.
                                                                                                 /tmp/s3WMFqRnGz.o
    #include<stdio.h>
                                                                                                 Enter number of names :3
    #include<string.h>
                                                                                                 Enter names in any order:
    int main(){
                                                                                                 zebra
       int 1.1.n;
                                                                                                 donkey
       char str[100][100],s[100];
                                                                                                 lion
       printf("Enter number of names :");
       scanf("%d",&n);
                                                                                                 The sorted order of names are:
       printf("Enter names in any order:\n");
                                                                                                 donkeylionzebra
10 +
       for(1=0;1<n;1++)(
11
         scanf("%s".str[1]);
                                                                                                 === Code Execution Successful ===
12
13 -
       for(1=0:1<n:1++){
14 =
         for(|=1+1;|<n;|++){
             if(strcmp(str[i],str[j])>0){
15+
16
                strcpy(s,str[1]):
17
                strcpy(str[1],str[1]);
18
                strcpy(str[1],s):
19
20
       }
21
22
       printf("\nThe sorted order of names are:\n");
23 -
       for(i=0;i<n;i++)(
24
          printf("%s",str[1]);
25
26
       return 0:
27
28
```