```c
1   #include <stdio.h>
2
3   #define MAX_STRING_LENGTH 512
4
5   int main(void)
6   {
7       //variable declarations
8       char chArray_Original[MAX_STRING_LENGTH], chArray_Copy[MAX_STRING_LENGTH]; // ⏎
            A Character Array Is A String
9
10      //code
11
12      // *** STRING INPUT ***
13      printf("\n\n");
14      printf("Enter A String : \n\n");
15      gets_s(chArray_Original, MAX_STRING_LENGTH);
16
17      // *** STRING COPY ***
18      strcpy(chArray_Copy, chArray_Original);
19
20      // *** STRING OUTPUT ***
21      printf("\n\n");
22      printf("The Original String Entered By You (i.e : 'chArray_Original[]') Is :   ⏎
            \n\n");
23      printf("%s\n", chArray_Original);
24
25      printf("\n\n");
26      printf("The Copied String (i.e : 'chArray_Copy[]') Is : \n\n");
27      printf("%s\n", chArray_Copy);
28
29      return(0);
30  }
31
```