```
#include<stdio.h>
                                                     2
       #include<string.h>
                                                     arif
asif
 3
 4
      int main()
 5
                                                     First string is: arif
 6
           char s1[100],s2[100];
                                                     Second string is: asif
Concatenate two string:
arifasif
 7
 8
           gets(s1);
 9
           gets(s2);
                                                     Process returned 0 (0x0) execution time : 5.56
10
           printf("\nFirst string is: ");
11
                                                     Press any key to continue.
12
           puts(s1);
13
14
           printf("\nSecond string is: ");
15
           puts(s2);
16
17
           printf("Concatenate two string:\n");
18
19
           strcat(s1,s2);
20
21
           puts(s1);
22
23
```

```
#include<stdio.h>
1
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 2
      int main()
 3
                                                      Abdullah
 4
           int lenght;
                                                      The string is: Abdullah
 5
           char s1[100];
 6
                                                      Lenth of the string is: 8
 7
           gets(s1);
 8
                                                      Process returned 0 (0x0) execution time : 6.616 s
 9
           printf("\nThe string is: ");
                                                      Press any key to continue.
10
           puts(s1);
11
12
           printf("\nLenth of the string is: ");
13
           lenght=strlen(s1);
14
15
           printf("%d\n\n", lenght);
16
17
18
```