27 August 2021 13:22

Declaration

Chun striso];

Primtf('Enter the string');

Scent ("%5", str);

int choice; scant ("%t", & choice);

for Primt 1- puts ()
Primtt
Putchyr()

Jets()
scymf()
getchyn()

String Length (without using)

strilen()

inclute (stdio. h)

```
main()
            Char str[50], i = 0; length;
         To printt("Enter string");
       J + 5 Scamp ("%5", SAN);
            > mhile (stati] != 101)
               stalem = 5
                length = i;
              Print & (" length of string is
                        7. d", length);
          1st: - while (strai]:= \o')
                                 Str[0]1 = 1/0 1
           end:- While (str[1][='10')
```

Print! (" Enter the chining

CI

```
' ULLLO
                 Printf ("Enter the string");
                 Scent (10%5" str);
                     while (str[i])= (01)
 \mathbf{q} \longrightarrow \mathbf{A}
                      Str [0] - 32
                                 Str[i]<= 12)
       = 97 - 32
       = 65
                          upper[i] = str[i] - 32;
Himt: - lower to upper
                          else
       Str[i] - 32
                           upperli] = Storli]:
   -> upper to lower
                       3 1=1+1;
       SATUJ + 32
 Str[30]
                      upper [i] = 1, Hello
                  Prints ("Final string is: ");
                   puts (upper);
  1=0;
                      Stor Helllow upper
        1st :- While (strti] [= (01) strto][= (01) H 1= (01)
                                          H 1 = 101
               it (str [0] >= a 2 & str [0] (= 1 z)
                 else
                   Upper [i]=Stor[i] = Opper[i] -Str[i]
```

2^{md}:- muile (str[1]!='\0') > e!='\0' (tone) if (str[1]>='a' 4+ str[1](='z') UPPOL upperci] = str[i] -32; upper[1] - Str[1] - 32; = 101 - 32 1=1+1=1+1=2 3rd: - While (strice] (= 101) ! = 101 (tost 1) Upper[2] = 5 fr[2] - 32 Upper = (08-32 - 76

iselse 1x 1- Same as 3 rd 5th:- while (str[4]!=101)=0!=101 Char str[1]; { ---) uppertij = strlij -32 Upper[4] = str[4]-32 ELLLOW 6th, whie (str[i]|='\0') Str[5]|='\0) 10 /= 101 } Pruintt ("%,5", upper);

ON HELLO