

stuff[3] = '10';

Printf ("In The stuffed character string "s");

Printf ("In 7.5" stuff);

Printf ("In 1.5 In", in);

Printf ("In 1.5 In", in);

Output:

Chair Mo

```
To write a program to implement Bit stuffing.
program :-
#indude kstdio.h)
#include (stallib-h)
# define MAXSIZE 100
Void maine >
 char in[MAXSIZE];
 char stuff[MAXSIZE];
 char unstuff [MAXSIZE];
 int count = 0, =0, 1=0;
 printf ("enter the input character string (o'es & 1'es only :)");
 Scanf ("1.9", in);
 While (inci)! = '10')
     "f("n["]!= '10')
      stuff [3] = i;
      n[:]: :++;
      3++;
   3
   else
      While (in [4] == '1' && count! =5)
         count++;
        sbuff[3]=1;
        nc9]; "++;
        3++;
      "f (count == 5)
         duff [3] 20';
      count =0;
  3
```