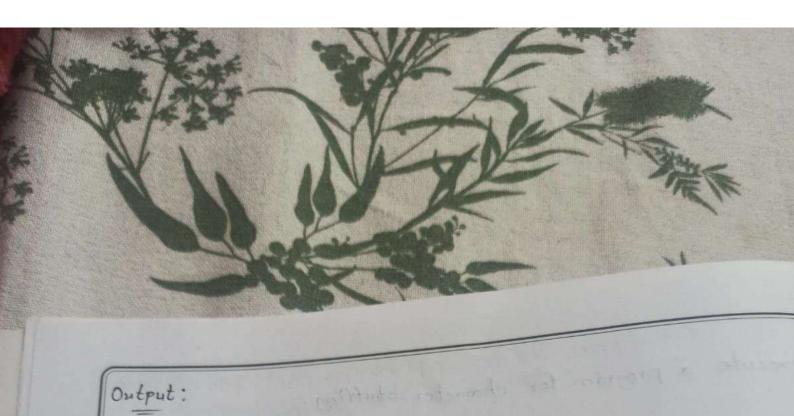
```
To execute a program for character stuffing.
Program: -
#include (stdio.h)
#include (string.h)
#define FLAGT '8"
# define Esc
               19.1
Void maine)
  char data[200], stuff [200], dstuff [200];
  int lenchar, 1,3;
  printf ("Enter the string: ");
  Scanf ("1.5", data);
  lenchar = strlen (data);
  Stuff[] = FLAG;
  for(1=0,9=1; data[i]!='10';"++)
      if (data[i]! = FLAG NR data[i] ! = ESC)
        stuff [3++] = data [i];
      if (data[i] == FLAG | data[i] == ESC)
          stuff [3++] = ESC;
         stuff [3++] =data[i];
 stuff [3++] = FLAG;
 stuff [3] = '10';
 printf ("stuffed message is 1.5 in", stuff);
  lenchar = stylen (stuff);
  printf ("Length of the stuff array is vid In", lenchar);
  Printf (" After destuffing: ");
  printf (" 1.5", data);
```



Output:

Enter the string: hill. & Stuffed message 95 &hi 1.7.7.88 length of the string is 8 After destuffing : hi 1.8

soul south [south [seed];

(32a = ITi)