```
@ Pattern matching :-
  11=[1-[1] mo) h
                                                       part (" Patern most found " ");
                             # include <stdio. 4>
 d (on (1) -1 = 0;
                            # include < sking. h>
                           int string - m Colon + C7, Char PCD) {
10110=16014
                                  int n = shlen (+);
                                   int m = strlen (P);
                                                            South text = funcialed
bro) third
                                                              blear - mottes wholes
                              for ( 11 1 = 6; 1 == (n-m), 1++) {
                                                             notion found at index 4.
("n/") | third
                                    end 0=0;
                              while (jem, de t Ci+) == PC+3) {
int factorial (int
1= 1 to 1
                             if (j==m){
(thi) 18
                                    return i;
                int maln : () $
                        Chant (wo), P (wo);
way to
                     brind ("Ent the text!");
                   scanf ("1.5", t);
                 point ("Ender the pattern: ");
                 Sanf ("45", p);
                int result = sking - m(E,P);
            if (sesult ! = -1) }
                       paint (" Pattern found at index 1.din; execut +1).
               3 else &
```

```
point ("Pateum not found in");
                                         4 interfer estation is
                                          EN girts > about 1: 45
    petuno;
                           ind string - in Colum (CT), Una PCD) 1
                                   int n= Ahlan (+);
Owlet &
                                   inter stiller (P);
Entuthe text = funworld
Enter the pattern = world
                          for ( 10 1 = 0 ) 1 (= ( n-m) , 1++) }
nathern found at index 4.
                                      (0=6 hi
                 3(C+)9== (+1) + 9+ (m > 6) divo
                                       if (j==m);
                                    soluin i;
                                               int ruchin : (0 $
                               chart (00), P (wo);
                              friend ("Ends the text!");
                                        sanf ("15", +);
                                         Sant ( 18, 6)
                          int sendt = stong - m(6,P)
                                     1 (1- = ! Mucae) /i
 bood ( Patton found at index 1. d.m. sweet +)
```