THE SAME TO PARTY

STRUCTURE: - Et is a collection of dis-similar Satalypes. It is used to store records. SALL = 0/1/1/1

MARINE CDORD > STRUCTURE OPERATOR

struct name (oftional)

type member i

type member n;

P. 47 () mile 11 . c

· * [[135].1]

The A Price of the Contract of

P S 32 4.8 J 194 12 11 11 5

tell-23 k mi

Offit with

x 64 4.80000

1) The

Ex:-

-> main ()

struct alud

// blue print

char x; 11 members

ent y;

float 2;

struct alud p={'x', 64, 4.0};

printf ("1.c 1.d 1.f", p. x, p. y, p. Z);

```
-> main ()
  i struct solid!
                        half mility of the hours
                               happy - 64 , 4. 8 0000
       that x [ 26];
        int y;
        flout 2;
    struct alice P= {"happy", 64, 4.83;
    printf ("1,5. 1, d 1, f", p. x, p.y, p- 3);
                       in this take only and
-> main ()
     struct aboa 11 blue frunt
     Entity of the first of the property of
       that x.[20]; 11 members
      antry programmed and are an are though
       float 7;
     struct abed p= { hello", 20, 5.8}, a, n;
     9= P;
     etrichy (n. x, p. x); st, y=p, y; st. z=p.z;
     frunt ("1.5. 1.d 1.f", n.x, n.y, n. 2);
     printf ("1.5 1.0 1/4f", 9. x, 9. y, 9. 2);
      printf (" equal");
      else frient (" Not equal")!
```

```
-> main ()
              ab Cd 11 blue friend
                                        with , we
    Char X (20); 11 minutes
                                           ( CAES
        ent y;
       float ?;
                                         s and
   struct abed P(20);
                             edded is a book treate.
   ent i, m;
   fruit ("enter in ");
   Scanf (" 1.d", & m);
   friends (" enter student details ");
   for li=o; i(m; i++)
   scanf ["1.5".d 1.t", P[i].x, & P[i].y, & P[i]. z);
   for (i=0; i < m; i++)
   prinaf ("7.5 7.d 7.t. 1m", PCi].x, PCi].y; PCi]. =);
```

```
NESTED STRUCTURES : -
-> main ()
 2 street dob;
                           the total
     int d, m, y;
   street aled 1/ blue friest
                                 or of the section of
     than x[20];
    int y;
    float Z;
                             All the objects
      struct dob db;
                              a histo way is a district
   street stud p(20);
                              STATE STATE OF S
   int 1, m
                             of temporal construction of the
   Joint ("enter m")"
   Scanf ("1. d", dm);
                                       palati straft
   printly (" enter student details ");
                                 Marriegas W. S. W.
    for (i=0; i < m; i++)
    scant ("1.5% dy.+ % dy.dy.d", P[i].x, AP[i].y,
   APCiJ.Z, APCiJ.db.d, APCiJ.db.m, drcij.db.y);
    for (1=0; ix m; i++)
    townsf ("7.5 7.0 1.4 7.0 1.0 1.0 1.0 m", PCi) x, PCi).x, PCi).y,
     1217-2, PCi). Ab. d, PCi). Ab. m, PCi). Ab. y );
```