12-06-2024 et and o during al accompany the first male on the product, all the ; Lact] = a+i Aci)=, * (a+i) Pointers => -> main () in a policy sympt is a pri -> SORTING > AV 6 01 int a (5)= {1,2,3,4,5}, *P; SUBJECTS built ("1.d", a[2]);" 1/3" punt ("18", * (a+2)); /13 print ("7.d", * (2+4)); 1/3 pant ("'/d', 2[a]); //3

pant ("'/d', P[2]); //13 printf ("1.d", *(P+2)),999=113 200 - 3757 print ("1.d", 2CPJ), 10 111011 412 - 111 Mily Plant Colors

```
> main ()
    int a[20], i, m, big;
    printf (" enter m");
     scanf (" 1.d", 4m);
                             enter M; 5
     prints ("enter elements");
                              enter elements ;-
     for(i=0;icm;i++)
                          11130 20 40,60:10
     scanf ("/d", a+i);
                           big = * A;
                           自己人员 计划 计划
     for (i=1) (m; i++)
                         Harris Strain Freiz
                          Att with the street
         if (* (a+i) > big)
        big = * (a+i);
                           German , will will fast
     printf (" 1.0" big);
                               inversor to his
```

He is a subject to the subject to the subject to

```
SORTING:-
-> main ()
                                May apply the War
    int a(20), i, m, *Pi
    fruit (" enter in ");
                              19/8/4/3/1
    Scanf (" 1/d", 4 m);
     founty (" enter elements");
    for (i=0; i(m; i++)
     scanf (" ', d", &(AEI));
                                   tomp = "(a+i);
      for isosiempith
                                   *(a+i) = *(a+i)
      for (i = 0; i < m; i++1) * (a+i) = temp;
                               (1+) for (1=0; i < m; i+)
SORTING USING POINTERS :-
-> main ()
     int acros, m, i, i, tempi;
     printly (" Enter value of m: ");
     Scanf (" 7.0", 4 m);
      winds ("Enter numbers: ")
      for (i=0; icm; i++)
       scanf (" 7. d", & a ( i ) );
       for ( i=0; i & m; i++)
         for ( j = i + 1; s < m; j++)
```

```
if (*(a+i) < '*(a+i))
     temp = * (a+i);
                           end the same two
    * (a+i) = * (a+j);
                               rian high
    * (a+) = temp;
     Many of the many first that the Many
pointf ("In Elements of array sorted in ascending order:
   minister that subject market in a significant
               STATE OF THE STATE OF THE STATE
 for (i = 0; icm; i++) in ....
   printf ("1.d", * (P+i));
                   series in a series when
 fountf ("1 m");
                  Schaff + April = avilla
                  interior (part) = but
```

THE PERSON OF THE WAY STANKED

```
Average of m- Sulyed marks Using Pointers:
-> main ()
                        MITTERS OF WAY
      int ac20], m, i, sum = 0;
                          which theters *
      float any;
      int *p;
       printly ("Enter number of subjects: ");
   Scanf ("11 day of m) in the met of the
       points ("Enter subject marks: ");
       for (i=0; i < m; i++)
        scant ("1.0", Lacid);
        for (i=0; i < m; i++)
                            Charles To Marine
         Sum = Sum + *(p+i);
         eng = (float) sum /n;
        printf ("Average: 1.f In", avg);
```