```
17-05-24 11 7 11 11 11 11
                                   . To opening the state of state of
, for (intitialization; condition; invienent or decrement)
                                       in it is the
   True Block Statements
                                      Consider of their
  3 That Bank Low
                                     CONTRACT PROS
 a: war to fount 1st m-integers:
                                     9 INITIALIZATION
 -> main ()
                                        CONDITION
    int i, m!
                                       im odito
    printf ("enter m");
                                         TRUE BLOCK
     Scanf ("1.0", 4 m);
      for (i=1) i <= m; i++)
                                          INCREMENT!
                                           DECREMENT
      fountf ("1. d", i);
   The Marie Marie Const.
                                            100000
 a! - sum of set on integers; -
                                   a; - factorial of a given number
 -> main()
                                   -> main ()
     int i, m;
                                       free free free a free
                                      s unt i, m, f; in
       friently ("enter in");
                                        puntf ("enter m");
       scant (" 7.0", 4 m);
                                        Scanf ("1.d", 4m);
        for (i=1; i <= m; i++)
                                        for (i=1) i = m; i++)
        ( 14 ( ) est
                                         1 1 1
          S = S + 1 ;
                                         チェナカラシュー・
        printf ("1.d", 5);
                                         punt ("1,d",+);
```

Q; - Kultiplication Table. a:- Reverse a given number > main() -> main () inti, m; unt i, mys=0, m; printf ("enterm"); fruitf (" enter "); scanf ("1.0", &m); Scanf ("1.0", km), for(i=1; i = m; i++) for (; m! = 0;). { frintf ("1. Q * 1. d 2 1. d") m= m / 10; m, i, m*i); 8 = 5 * 10+m" M=M/10; Y " Was I hims. fruit (" 1.d", s); rick Signallia The Market Him than a: - G () a:- LCM AXB/ alb -> main () > main () of in private for the orthogon int a, b &, LCM, touth, ant a, b; pount ["enter a 4 6"] pointly ("enter a 46") Scanf (187. 0 1.04, & a, 60) scanf ("101010", 4 a, 66)) prefor (; 1:5;) at the Time & d= temp A; b = temp 8; if (14 > b) for (; a)) A - = b A=0-6 bit. elsi 1 if (a>b). M = 1 1 1 1-=4 ta-= b) 8" 1 1 1 d" kb); else b-= a, 5 411 1 W = WIN

```
ICM=(temp A * temp B) / a 100;
  fruit ("1.0", LCM);
                                 学品的 下海海风
                  CHAPTER AND THE CONTRACTOR
a: - sum of indivad digits; -
                              (intillational) by
                               The same of the same
 -> main ()
   lint ra, b, sum = 0;
    pants ("enter a 4 6 ");
     scanf ("7.07.0", 44,46))
     for (; m!=0;)
       m = M'1.10')
                               10 (15 1) 1757 11 14 July
        Sum = Sum + m;
Sum Subnet omez;
                                tropostinoist.
         m = m /10;
                                   Charles and the state of
     fourth ("1.0", & sum);
 a:- Palindrome: -
                            -> main()
 -> majin ( )
                              E int 1, m, 7, sum =0;
   2 int a, b, sum = 0, c;
                              found (" enter number.")
                               scont ("7.d", Am);
     jointly (" enter a");
                                for (i=m; i>o; )
      scanf (1.7.0", 4 a);
                                 1 9=17-10;
       (= a; b!=0;)
                                  sums = sont 10+ st;
                                  i=1/10;
                                  if ( = 2 m)
                                  1 print (" 1. d is a Palindrano plumbur", m)
                                   pruntly (" 1. d is not a Palindrome Kundur; on);
```