```
JUMP CONTROL STATEMENTS =>
                           * continue * * goto
* break * exit()
1. Dreak: - We use this statement in suitch or loop, whenever the statement
  is executed control comes out of the loop (OR) suide
   main ()
                                         of the fact of
   int i;
                                          1 2 3 4 out of look
     for (i=1; i =10; i++)
     t il (1==5)
       break;
        print ("1.d"; 1);
    prints (" out of look");
2. exit ():- Whenever state is executed control gass to end of the
  program.
                                   (11) (55) 0/p) - (50)
    main ()
                                      123411
    1 unt i;
      for (1=1;12=10;1++)
                                    The Day I was
      { y (1=25)
        enut ();
printf ("7.0"; i);
     prients (" oid of loop");
```

```
3 · Continue: -
  a we use this statement only in look
  * Whonever this statement is executed control goes to break.
  main ()
  it time !
                                     1 2 3 4 5 6 7 8 9 18
     for (i=1; i = 10; 1++)
                                      out of look
 (i 2-5)

continue;

print ("7. d", i);
                                     Carried y has
                                     A STATE WAY
    frist (" out of look")
                                    in sect of facts than
                                   The property - , the
 muin ()
                                       ABC...Zabc...g
  1 int;
    for (1=65;14=122;1++)
     if (1) 90 4 & 12 97)

continue;

printf ("; ", ");
                                      ET STELL IN THE
                                   ticks & Minne
```

```
21-05-24
 STRONG NUMBER =>
   145:
        = 1 + 24 + 120 = 145
  -> main ()
     int in, m, sum = 0
                                              white (M!=0)
       printf ("enter m");
        scanf ("7.0", 4 m);
                                               Factorial
        for solute the o)
                                                 while (icem)
              m -m 140+
                                            + + f2f*;
         while (M; 20)
                                              or it;
                                               Sum of M- Integers
              8 7 S + Mi,
              A-21443 (-1)
               while (iz=m)
                                      for (i=1; i<=m; i++)
                 f=fti; Contract
                 1++;
                                        sum = sum + f;
                                        m = M/10;
              Sum = Sum + m;
               m = m/10;
           if ( s == x)
            printly ("strong");
            prival (" Not a strong ");
```

```
> min ()
   int m, m, s=0, 1, f, x;
   printf (" enter m");
   scanf (" 1.d", 4m);
    K= M",
    Will (m! =0)
   1 m=m7.10;
    for (+=1;i=1;i=m;i++)
  f=f*;;
     525+mgf;
     m= m/10;
    4 (N==5)
     point ("strong");
    print (" Not a strong number")
```