```
- ich case without Break statement *
         WAP to Reverse a Number
         # michude / statish >
        # Include (conio.h)
           void main ()
        2 int num, n;
         Chrsor ();
      prints (" Enles the number");
     Scanf (" o/od", & num);
     prof (" Revessed number is");
     while (nso)
       2 n= m/0 10;
        points ( ofod ", n).
         num= num/10;
   points (" o/od", );
  getch ();
              WAP to factorial V
                                  points ("factorial = % d")
fact );
                                J("t
1 getch();
}
   void main ()
§ jnl n, i, fact = 1;
pront (" Enler the number");
Scanf (" o/od", 87);
while ( i <= 2;
  2 fact = fact *i;
```

```
WAP to findout Number is palindrom
          # include (station)
         # include (conio.h)
             void main()
            int a, n, num;
            int ser = 0;
          Chrsco ();
       point (" Enlir the Number");
      Sconf (" ofod", 8 num);
              n = num;
      point (" Reversed Number is");
       while (n)0)
       ¿ a= n/010;
           ver = ver *10+a;
           n = n/10;
         point (" god", ser);
     if (rev == num)
      prints (" No. is palindom = god", num);
  else { points (" No. is not palindoom = 0/0d", num);
getch();
```

```
il noset element is compared
             Day of the week
           # include < stais &>
          # include (conio. h)
               roid main ()
           Int day;
         printf("Enler the value of day B/w 1 to 7");
       Scorf ("ofod", & day);
        Switch (day)
       point (" Day is manday");
      Case 2:
       printf (" Bay is Tuesday");
       printf (" Day is wednesday");
    Case 4:
      printf (" Day is Thursday");
   Case 5:
      printf (" bay is friday");
  Case 6:
   printf (" bay is saturday");
 Case 7:
   prints (" bay is sunday");
case default:
  printf (" pls enter the value within the above range");
```

1/ow chart

Block 1

Block-h Block-2 Block-3