01)Begin
        Input a number X
        If X=5 then
          Print X
        Else If
            X=6
              Print X
         Else
              X is not equal to 5 or 6
        End

02) Begin
        Input a number X(0<)
      If X<10 then
        Display "blue"
       ElseIf
           X<20 then
        Display "red"
       ElseIf
           X<30 then
        Display "green"
       Else
           Display "No colour option"
      End

03)Begin
        x=1
        count=1
        While x<100 ?
                X= count * 5
                Print (X)
                Count =count+1

      End

04)a)b)Begin
      Input numbers n1,n2,n3,n4,n5   avg:-average
      avg=n1+n2+n3+n4+n5 divide by 5
      Print avg
  End

c) Begin
 Input n1,n2,n3,n4,n5   max:- maximum
 If n1>n2
   max=n1
 Else
   max=n2
       If n3>max
          max=n3
       Else
          max=max
             If n4>max
                max=n4
             Else
                max=max
                If n4> max
                    max=n4
                Else
                  max=max
                If n5>max
                    max=n5
                Else
                  max=max
   Print max
   End

```
c)Begin
If n1<n2
    min=n1                                              min:-minimum
Else
    min=n2
      If n3<min
         min=n3
      Else
        min=min
          If n4<min
            min=n4
          Else
            min=min
                If n5<min
                   min=n5
                Else
                   min=min
  Print min
  End
```