

01. Begin
 Input number as x
 If x=5 then
 Print=5
 Elseif (x=6) then
 Print=6
 Else
 Print (number not as 6)
 Endif
 End

02. Start
 Input number as N
 If (0=<N<10)then
 Print "Blue"
 elseif(N<20) then
 Print "Red"
 elseif(N<30)
 Print "Green"
 Else
 Print not a correct color"
 End

03. Start
 Begin
 x=0
 While x=<100 then
 Print x
 x=x+1
 Endif
 Input number as x
 If x=5 then
 Print=5
 Elseif (x=6) then
 Print=6
 Else
 Print (number not as 6)
 Endif
 Endwhile
 End

4. a)

Begin

 Read numbers(u,v,w,x,y,z)

 Print numbers(u,v,w,x,y,z)

 sum(u+v+x+y+z)

 Average (sum/5)

 Display average

End

4. b)

Begin

Read numbers(u,v,w,x,y,z)

if(u<v)

 Print v as max

Else u as max

if(max<w)

 Print w as max

Else max as max

if(max<x)

 Print x as max

Elase x as max

if(max<y)

 Print y as max

Else max as max

if(max<z)

 Print z as max

Else max as max

End if

End if

End if

End if

End if

End

04. c)

Begin

Read numbers(u,v,w,x,y,z)

if(u<v)

Print u as min

Else print v as min

if (min<w)

Print min as min

Else print w as min

if(min<x)

Print min as min

Else x as min

if(min<y)

Print min as min

Else y as min

if(min<z)

Print min as min

Else z as min

Endif

Endif

Endif

Endif

Endif

End

04. d)

min<average<max