

01. Uki6 Exercise01

Start

Input number as no

If no = 5 then,

Display "Your number is 5"

Else

If no = 6 then,

Display "Your number is 6"

Else

Display "Not found"

Endif

Endif

End

02. Uki6 Exercise02

Start

Input number as num

If num <11 then

 Display 'blue'

Else

 If num <21 then

 Display 'Red'

 Else

 If num <31 then

 Display 'Green'

 Else

 Display 'not found'

 Endif

 Endif

Endif

End

Uki6 Exercise03

Start

x=0

If $x \leq 100$ then

 If $x \% 5 = 0$ then

 Display 'x'

 x=x+1

Repeat

Endif

Endif

End

Uki6 Exercise04

Start

n=0

total=0

max=0

min=0

avg=0

While n!=5:

 a=input enter a number

 total=total+a

 If max>a:

 Then max=a

 Eles:

 min<a:

 min=a

 n=n-1

ave=total/5

print(avg)

print(max)

print(min)

End if

End

