```
1 begin
   Read number as x,
   if( x=5) then
        Display "this is number 5 "
Else if (x=6) then
        Display "this is number 6"
Else display "this is incorrect number"
 End if
 end


2      start
            Input number as x
                If (0<x<10) then,
            Display"blue"
      Else if(10<x<20) then,
            Display"red"
       Else if(20<x<30) then,
            Display"green"
      Else Display"no colour"
    End if
    End
3     start
   Read number as n,
        n=0
   While n<100 then
   If n=n+5
  Repeat
End if
End


4
  a   start
     Read (a1,a2,a3,a4,a5)
     Display (read)
     End if
     end
  B   start
     Read (a1+a2+a3+a4+a5)
     sum(a1+a2+a3+a4+a5)
     average= sum/5
     Display (average)
     End if
     End
```

C start
  Input number as a
  maximum,minimum,tatal=a
 While (n<4)