

Qu 1:

```
begin
input number X
if X=5
    print X equal 5
else if X=6
    print X equal 6
else
    print X not equal 6 or 5
end
```

Qu 2:

```
begin
input number X
if 0<=X<=10
    print X(blue)
else if 10<=X<=20
    print X(green)
else
    print X
end
```

Qu 3:

```
begin
input number X
X=5
while X<=100
    print X
    X=X+5
end
```

Qu4:

```
begin
read numbers X1,X2,X3,X4,X5
avg=(X1+X2+X3+X4+X5)/5
print avg
if (X1<X2)
    max=X2
else
    max=X1
if (X3>max)
    max=X3
if (X4>max)
    max=X4
if (X5>max)
    max=X5
else
    print max
```

```
if (X1>X2)
  min=X2
else
  min=X1
if (X3<min)
  min=X3
if (X4<min)
  min=X4
if (X5<min)
  min=X5
else
  print min
end
```