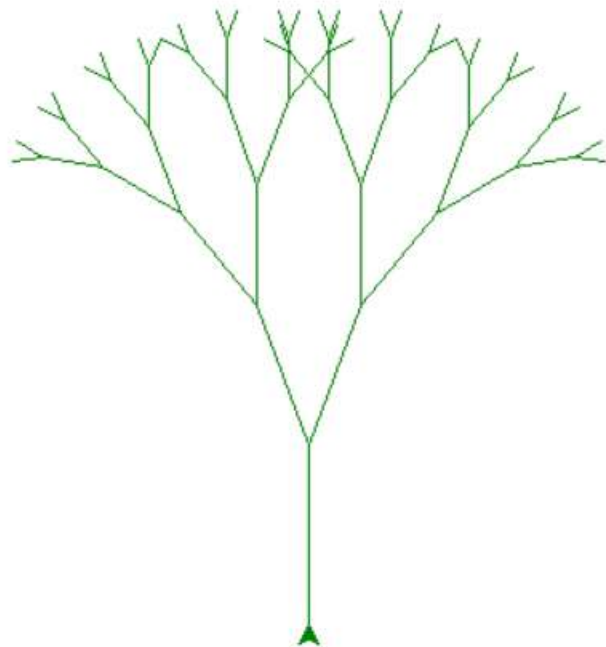
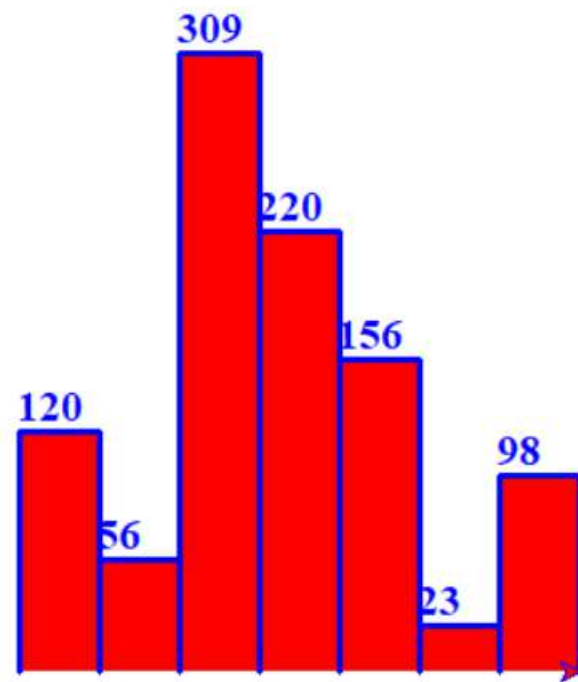


```
1 import turtle
2
3
4 def tree(length):
5     if length > 5:
6         t.forward(length)
7         t.right(20)
8         tree(length-15)
9         t.left(40)
10        tree(length-15)
11        t.right(20)
12        t.backward(length)
13
14
15 t = turtle.Turtle()
16 t.left(90)
17 t.color('green')
18 t.speed(0)
19 tree(90)
20 turtle.mainloop()
21
```



```
1 import turtle
2
3
4 def drawBar(height):...
20
21
22 data = [120, 56, 309, 220, 156, 23, 98]
23 t = turtle.Turtle()
24 t.color('blue')
25 t.fillcolor('red')
26 t.pensize(3)
27
28 for d in data:
29     drawBar(d)
30 turtle.mainloop()
31
```



```
1  import turtle
2
3
4  def turn_left():
5      t.left(10)
6      t.forward(10)
7
8
9  def turn_right():
10     t.right(10)
11     t.forward(10)
12
13
14  t = turtle.Turtle()
15  screen = turtle.Screen()
16  screen.onkey(turn_left, "Left")
17  screen.onkey(turn_right, "Right")
18
19  screen.listen()
20  screen.mainloop()
21
```

