```
In [ ]: import turtle
        window=turtle.Screen()
        t=turtle.Turtle()
        t.forward(200)
        turtle.done()
In [1]: import turtle
        wind=turtle.Screen()
        pen=turtle.Turtle()
        for i in range(4):
            pen.forward(200)
            pen.left(90)
        turtle.done()
In [1]: import turtle
        wind=turtle.Screen()
        pen=turtle.Turtle()
        for i in range(3):
            pen.forward(200)
            pen.left(120)
        turtle.done()
In [1]: import turtle
        wind=turtle.Screen()
        pen=turtle.Turtle()
        for i in range(3):
            pen.forward(200)
            if i!=2:
                pen.left(120)
        turtle.done()
```

```
In [1]: import turtle
        wind=turtle.Screen()
        pen=turtle.Turtle()
        for i in range(6):
            pen.forward(200)
            pen.left(60)
        turtle.done()
In [1]: import turtle
        wind=turtle.Screen()
        pen=turtle.Turtle()
        for i in range(0, 6):
            pen.forward(200)
            pen.left(144)
        turtle.done()
In [1]: import turtle
        wind=turtle.Screen()
        pen=turtle.Turtle()
        length=100
        for i in range(40):
            pen.forward(length)
            pen.right(90)
            length-=5
        turtle.done()
```

```
In [1]: import turtle
        t=turtle.Turtle()
        t.pensize(6)
        firstRowColors=["blue", "black", "red"]
        for i in range(3):
            t.penup()
            t.pencolor(firstRowColors[i])
            t.goto(i*110, 0)
            t.pendown()
            t.circle(50)
        secondRowColors=["", "yellow", "", "green"]
        for i in range(1, 4, 2):
            t.penup()
            t.pencolor(secondRowColors[i])
            t.goto(i*55, -50)
            t.pendown()
            t.circle(50)
        turtle.done()
In [7]: ilist=[2, 10, 65, 23, 25]
        largest=0
        for x in ilist:
            if largest<x:</pre>
                largest=x
        print("Largest =", largest)
        Largest = 65
In [6]: listoflist=[[21, 15, 32], [2, 7, 43, 100], [34, 99, 25]]
        largest=0
        for x in listoflist:
            for y in x:
                if largest<v:</pre>
                    largest=y
        print("Largest =", largest)
        Largest = 100
```