

```
1 import turtle
2 turtle.bgcolor("black")
3 turtle.speed(3)
4 turtle.pensize(3)
5 turtle.delay(1 )
6 t= turtle.Turtle()
7
8 t.color("red")
9 t.begin_fill()
10 t.fillcolor("red")
11 t.left(140)
12 t.forward(180)
13 t.circle(-90,200)
14 t.setheading(60)
15 t.circle(-90,200)
16 t.forward(180)
17 t.end_fill()
18
19
20
21
22
```