

i =1

j = 0

while j == 0:

sum = int(input("How many circles do you want?"))

if sum <= 10:

j = 2

else:

print("please input a number under 10.")

continue

import turtle

myPen = turtle.Turtle()

myPen.speed("fastest")

myPen.color("black")

myPen.fillcolor("red")

myPen.begin\_fill()

i = 0

while i <= sum:

myPen.forward(100)

myPen.circle(45)

i = i + 1

myPen.end\_fill()

myPen.color("red")

myPen.fillcolor("orange")

myPen.begin\_fill()

i = 0

while i <= sum:

myPen.forward(140)

myPen.circle(60)

i = i + 1

myPen.end\_fill()

myPen.color("blue")

myPen.fillcolor("yellow")

myPen.begin\_fill()

i = 0

while i <= sum:

myPen.forward(220)

myPen.circle(90)

i = i + 1

myPen.end\_fill()