import turtle

myPen = turtle.Turtle()

myPen.speed(50)

i = 0

while i == 0:

answer = str(input("How many circles do you want? "))

if int(answer) > 5 or int(answer) < 1:

print ("Please enter a number between 1 and 5")

else:

i = 1

n = 0

while n < int(answer):

if answer == 1:

myPen.up()

myPen.right(90)

myPen.forward(50)

myPen.left(90)

myPen.down()

myPen.circle(20)

if answer > 1:

myPen.down()

myPen.circle(20)

myPen.up()

myPen.right(90)

myPen.forward(50)

myPen.left(90)

while n < int(answer):

myPen.down()

myPen.circle(20)

myPen.up()

myPen.forward(50)

myPen.down()

(myPen.circle(20)) \* n

n += 1

