import turtle

myPen = turtle.Turtle()

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

if(circles > 5 or circles < 1):

print("choose a number between 1 and 5")

if(circles == 1):

myPen.circle(30)

if(circles == 2):

myPen.circle(30)

myPen.up()

myPen.forward(150)

myPen.down()

myPen.circle(35)

if(circles == 3):

myPen.circle(30)

myPen.up()

myPen.right(150)

myPen.down()

myPen.circle(35)

myPen.up()

myPen.forward(350)

myPen.down()

myPen.circle(40)