import turtle

circle\_count = input("How many circles do you want?: ")

count\_int = int(circle\_count)

validAmount = input("Please enter a number between 1 and 5")

count\_int = int(validAmount)

if validAmount >= 5:

print(validAmount)

validInput = input("Please enter a number and try again:")

count\_int = int(validInput)

if validInput < 5 == 0 :

print("Good Job")

if count\_int > 0:

for i in range(count\_int):

turtle.color("Blue")

turtle.begin\_fill()

turtle.circle(20)

turtle.end\_fill()

turtle.up()

turtle.forward(100)

