# What does this piece of code do?

# Answer:

# Import libraries

# randint allows drawing a random number,

# e.g. randint(1,5) draws a number between 1 and 5

from random import randint

# ceil takes the ceiling of a number, i.e. the next higher integer.

# e.g. ceil(4.2)=5

from math import ceil

progress=0

while progress<10:

progress+=1

n = randint(1,100)

print(n)