Pin assignment

import time

startTime = time.time()

pin = 1000

guess = int(input("Please enter a 4 digit -- \*Note\* Pin cannot be smaller than 1000 --: "))

if (guess == pin) :

print ("Pin is correct")

elif (guess != pin) :

print ("Pin is incorrect")

while (guess <= 1000) and (guess != pin) :

print ("Now cracking the Pin, please wait a moment...")

guess = 1111

if (guess == pin) :

print("Pin successfully cracked!")

break

while (guess != pin) and (guess != 9999) :

if (guess == pin) :

print("Pin successfully cracked!")

elif (guess!= pin) :

guess = guess + 1111

guess = 1000

while guess != pin :

if (guess == pin) :

print("Pin successfully cracked!")

break

elif (guess != pin) :

guess = guess + 1

if (guess == pin) :

print("Pin successfully cracked!")

print(pin)

endTime = time.time()

print ("Total time is:", (endTime - startTime))