

Output of code

```
16 | attempts += 1
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
Too low! Try again.  
Enter your guess: 30  
Too high! Try again.  
Enter your guess: 25  
Too high! Try again.  
Enter your guess: 23  
Too low! Try again.  
Enter your guess: 24  
Congratulations! You've guessed the number 24 in 8 attempts!  
PS C:\Users\User> & C:/Users/User/AppData/Local/Programs/Python  
Welcome to the Number Guessing Game!  
I'm thinking of a number between 1 and 100.  
Enter your guess: █
```

0 ⚠ 0 🔊 0

55°F
Smoke

Windows logo Search

p

```
12     attempts = 0
13
14     while True:
15         guess = int(input("Enter
16         attempts += 1
```

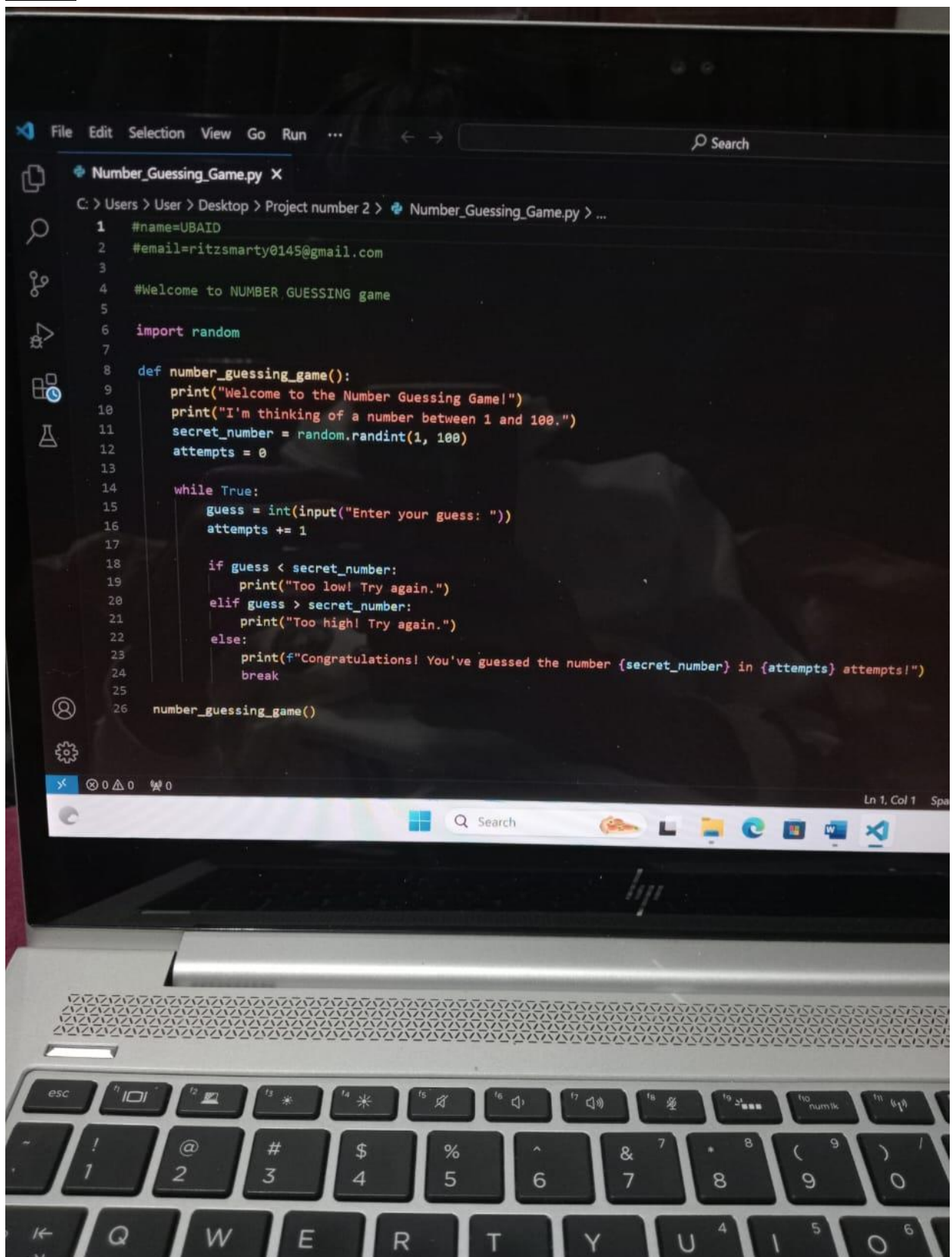
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

[Running] python -u "c:\Users\User\Desktop
Welcome to the Number Guessing Game!
I'm thinking of a number between 1 and 100.
Enter your guess:
[Done] exited with code=1 in 32.994 seconds

[Running] python -u "c:\Users\User\Desktop
Welcome to the Number Guessing Game!
I'm thinking of a number between 1 and 100.
Enter your guess:



code



```
File Edit Selection View Go Run ... Search
Number_Guessing_Game.py X
C: > Users > User > Desktop > Project number 2 > Number_Guessing_Game.py > ...
1 #name=UBAID
2 #email=ritzsmarty0145@gmail.com
3
4 #Welcome to NUMBER GUESSING game
5
6 import random
7
8 def number_guessing_game():
9     print("Welcome to the Number Guessing Game!")
10    print("I'm thinking of a number between 1 and 100.")
11    secret_number = random.randint(1, 100)
12    attempts = 0
13
14    while True:
15        guess = int(input("Enter your guess: "))
16        attempts += 1
17
18        if guess < secret_number:
19            print("Too low! Try again.")
20        elif guess > secret_number:
21            print("Too high! Try again.")
22        else:
23            print(f"Congratulations! You've guessed the number {secret_number} in {attempts} attempts!")
24            break
25
26    number_guessing_game()
```

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