File Edit Selection View Go Run Terminal Help

New folder

count.java | compare.class | repeat.java | SumAverage.java | EvenSum.java | reverse.java | series.java | weather.py | indian_population.csv | firstRepeated.java

weather.py > ...

```python
import random

# Generate a random number between 1 and 100
secret_number = random.randint(1, 100)

# Set the number of attempts
attempts = 0
max_attempts = 10

print("Welcome to the Number Guessing Game!")
print(f"Try to guess the secret number between 1 and 100. You have {max_attempts} attempts.")

# Start the game loop
while attempts < max_attempts:
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS

```
PS D:\D apps\New folder> & C:/Users/Dinesh/AppData/Local/Microsoft/WindowsApps/python3.9.exe "d:/D apps/New folder/weather.py"
Welcome to the Number Guessing Game!
Try to guess the secret number between 1 and 100. You have 10 attempts.
Enter your guess: 1
Try a higher number.
Enter your guess: 2
Try a higher number.
Enter your guess: 3
Try a higher number.
Enter your guess: 4
Try a higher number.
Enter your guess: 5
Try a higher number.
Enter your guess: 6
Try a higher number.
Enter your guess: 7
Try a higher number.
Enter your guess: 8
Try a higher number.
Enter your guess: 9
Try a higher number.
Enter your guess: 11
Try a higher number.
Game over! The secret number was 16. You've used all your attempts.
PS D:\D apps\New folder>
```

Run: FirstN...
Python

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