

## Copilot

Sure, I can help with that! The issue in your current program is that the condition `if N % i != 0` should be `if N % i == 0` to check if `i` is a divisor of `N`. Also, the condition to check if `i` is divisible by 3 should be inside the correct block. Here is the corrected function with minimal changes:

```
class P3_Python_buggy:

    def find_divisors_divisible_by_3(N):
        count = 0

        for i in range(1, N + 1):
            if N % i == 0: # Check if i is a divisor of N
                if i % 3 == 0: # Check if the divisor is divisible by 3
                    count += 1

        return count

    def main():
        n = 36 # Beispielwert
        count = P3_Python_buggy.find_divisors_divisible_by_3(n)
        print(f"Number of divisors of {n} that are divisible by 3: {count}")

if __name__ == "__main__":
    P3_Python_buggy.main()
```

This should work correctly now. Let me know if you need any further assistance!