



RobustAlarmingWatchdog



```
1 def factorial(n):
2     if n == 0:
3         return 1
4     else:
5         return n * factorial(n - 1)
6
7 # Example usage:
8 num = 5
9 result = factorial(num)
10 print(f"The factorial of {num} is {result}")
```

Ln 1, Col 1 History

main.py



Run

