Find factorial using recursion:

```python
def factorial(n):
    if n == 0:
        return 1
    else:
        return n * factorial(n - 1)

num = int(input("Enter a number: "))
print("Factorial:", factorial(num))
```

Output:

```
Enter a number: 25
Factorial: 15511210043330985984000000

=== Code Execution Successful ===
```