

## XML-RPC Server

### Description

You are tasked with implementing an XML-RPC server that provides two mathematical operations: calculating the factorial of a number and checking if a number is prime. You need to implement a server that listens on localhost at port 8000 and provides the following functions:

- `factorial(n)`: Calculates the factorial of a non-negative integer `n`. If `n` is negative, the function should raise a `ValueError`.
- `is_prime(n)`: Checks if the integer `n` is a prime number. Returns `True` if `n` is a prime number, and `False` otherwise.

### Requirements

- Your server should be implemented using Python's `xmlrpc.server` module.
- The server should register the above functions and handle incoming requests.
- You can use `math` module in Python

### Output (with unit test)

```
test factorial_negative
test factorial_positive
test attribute passed: 120 is equal to 120
test factorial_zero
test attribute passed: 1 is equal to 1
test is_prime_false
test attribute False passed: False is False
test is_prime_negative
test attribute False passed: False is False
test is_prime_one
test attribute False passed: False is False
test is_prime_true
test attribute True passed: True is True
test is_prime_zero
test attribute False passed: False is False
```