Congratulations! You passed!

Grade received 100% **To pass** 80% or higher

Go to next item

1. What is a benefit of plain asserts in pytest? **1 / 1 point**

- No need for inheritance
- Built-in with Python
- Descriptive failure messages
- Automatic test parameterization

Correct
Correct. Pytest enhances plain asserts to have descriptive failure output.

2. What is the teardown method used for in test classes? **1 / 1 point**

- Setting up testing dependencies
- Inheriting test capabilities
- Cleaning up after test runs
- Reporting test durations

Correct
Correct. Teardown methods clean up and release resources after each test run.

3. What does the @pytest.mark.parametrize decorator allow? **1 / 1 point**

- Running a test multiple times with different arguments
- Inheriting from the pytest TestCase class
- Automatic test class discovery
- Plain assert integration

Correct
Correct. Parametrize runs a test repeatedly with different args.

4. What is typically defined in a test class setup method? **1 / 1 point**

- Teardown logic to release resources
- Pre-test logic to prepare dependencies
- Parameterize configurations
- Reporting of test durations

Correct
Correct. Setup methods contain logic to initialize resources before each test runs.

5. When might test functions be preferable to test classes? **1 / 1 point**

- When tests do not share setup/teardown needs
- To parametrize tests
- For plain assert integration
- For automatic discovery

Correct
Correct. Independent test functions are simpler when no shared logic is needed.