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Subclass Sandbox TinyQuiz

1. This pattern uses a base class with an abstract sandbox method for child classes to implement their behavior.
   - (a.) True
   - b. False

2. This pattern avoids code duplication by putting common operations in the base class.
   - (a.) True
   - b. False

3. This pattern increases coupling between child classes due to shared dependence on the base class.
   - a. True
   - (b.) False

4. Defining behaviors consistently across all variations is easier with Subclass Sandbox.
   - (a.) True
   - b. False

5. The base class should primarily contain protected methods.
   - (a.) True
   - b. False

6. This pattern simplifies the base class by delegating behavior to subclasses.
   - a. True
   - (b.) False

7. It's recommended to offer every possible operation in the base class to minimize coupling.
   - a. True
   - (b.) False

8. A service locator can provide necessary states to the base class.
   - (a.) True
   - b. False