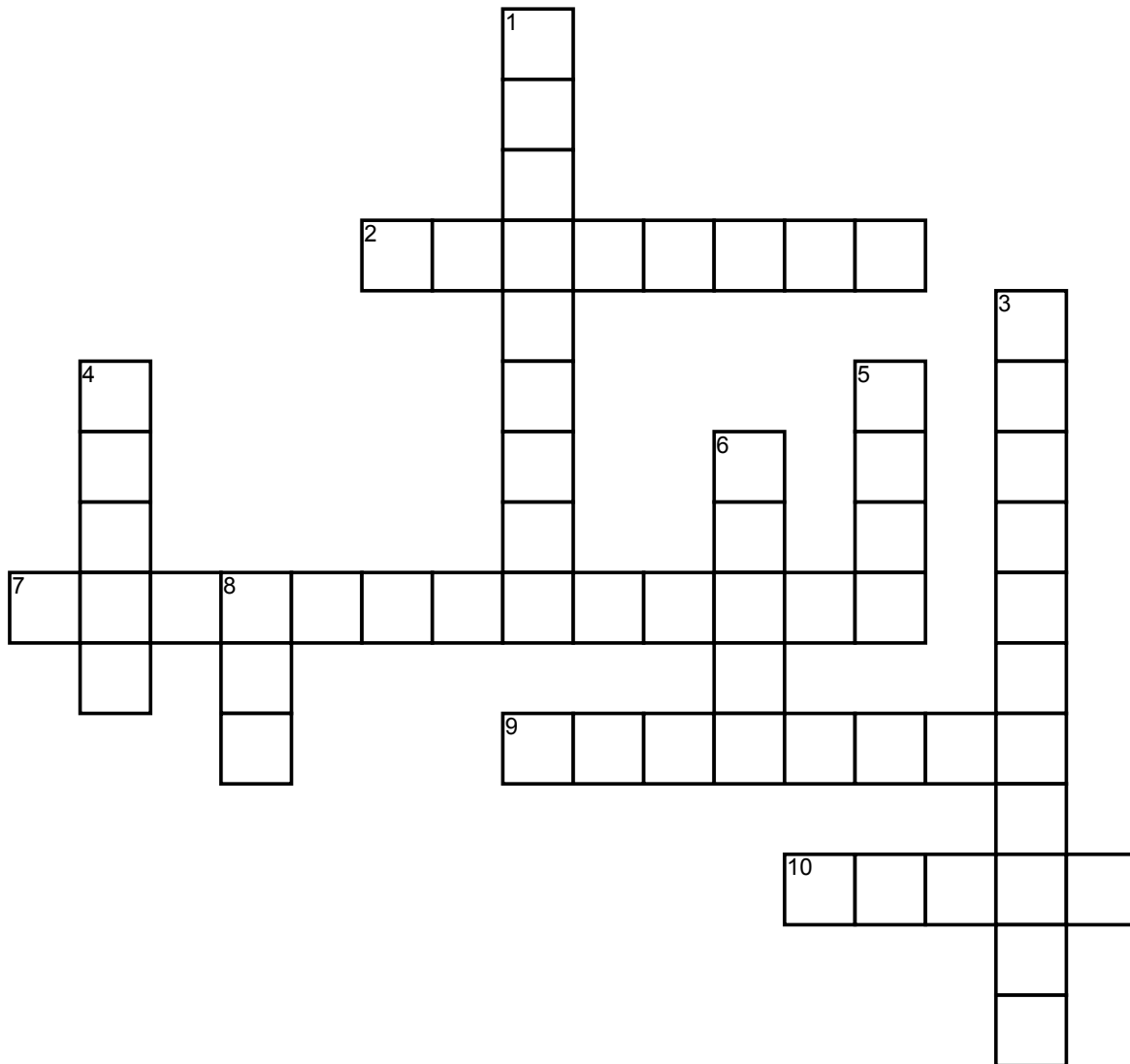


Name: _____

Date: _____

Chapter 4



Across

2. White-Box Test Technique that exercises the decisions in the code and tests the code that is executed based on the decision outcomes

7. _____ test techniques are useful for testing the implementation of system requirements that specify how different combinations of conditions result in different outcomes

9. _____ is commonly measured as the number of identified states or transitions tested, divided by the total number of identified states or transitions in the test object, normally expressed as a percentage

10. _____-box test techniques concentrate on the inputs and outputs of the test object without reference to its internal structure

Down

1. A Experienced-Based test technique that has testers design, implement, and execute tests to cover test conditions found in a checklist

3. Test techniques that leverage the experience of developers, testers and users to design, implement and execute tests

4. _____ guessing is a technique used to anticipate the occurrence of mistakes, defects, and failures, based on the tester's knowledge

5. A decision table that has enough columns to cover every combination of conditions

6. _____-box test techniques focus on the structure and processing within the test object

8. An extension of equivalence partitioning, but can only be used when the partition is ordered, consisting of numeric or sequential data (Abbrev)