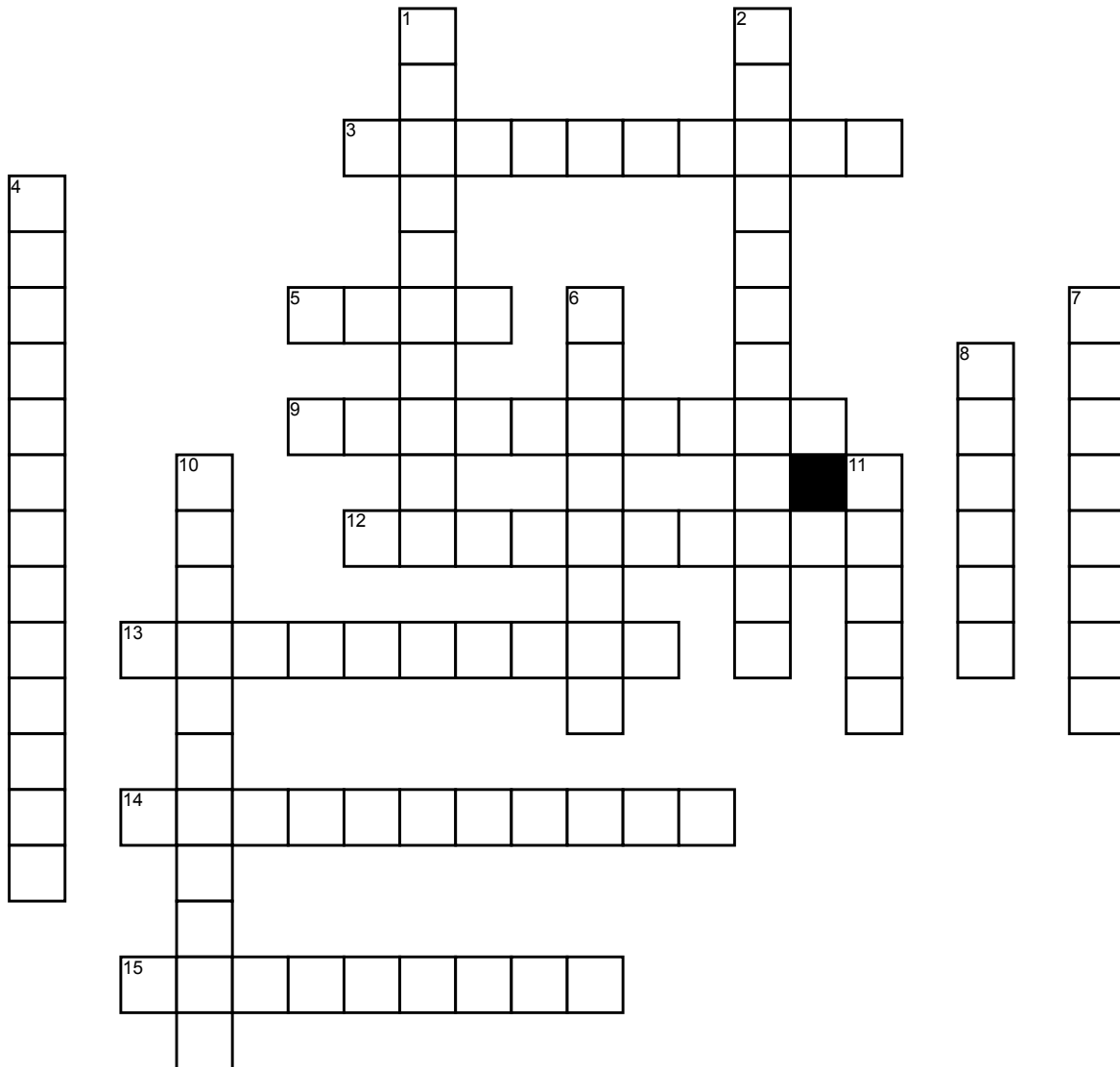


# ba 3.1 chapter 2



**Across**

**3.** OAT is defined as a software testing type, where evaluation is done for operational readiness for a software application prior to the release to the production phase. what does the letter a stand for in OAT

**5.** is testing performed by potential or existing customers, and/or operators at their own locations

**9.** testing of a system that involves tests that evaluate functions that the system should perform.

**12.** which development model approach is alsorefered to as the waterfall approach?

**13.** It is possible that a change made in one part of the code, whether a fix or another type of change, may accidentally affect the behavior of other parts of the code, \_\_\_\_\_ testing involves running tests to detect such unintended side-effects.

**14.** is testing trigered by Modification, such as planned enhancements

**15.** \_\_\_\_\_ testing (also known as unit or module testing) focuses on components that are separately testable

**Down**

**1.** testing that is often thought of as the last test level in a sequential development lifecycle, but it may also occur at other times,

**2.** The purpose of a this test is to confirm whether the original defect has been successfully fixed.

**4.** is the testing of "how well" the system behaves

**6.** \_\_\_\_\_ testing derives tests based on the system's internal structure or implementation

**7.** Impact \_\_\_\_\_ evaluates the changes that were made for a maintenance release to identify the intended consequences as well as expected and possible side effects of a change

**8.** \_\_\_\_\_ testing focuses on the behavior and capabilities of a whole system or product,

**10.** which testing focuses on interactions between components or systems

**11.** testing that is performed at the developing organization's site, not by the development team, but by potential or existing customers, and/or operators or an independent test team