**Question and Answer Manual testing Day 3**

**1- During which phase discrepancies are reported as defects?**  
  
a) Evaluating exit criteria and reporting  
b) Test closure activity  
c) Test implementation and execution  
d) Test analysis and design

Ans-c(Test implementation and execution)

**2-Defect reports are useful as they contain**  
  
a) defect description  
b) Priority  
c) Summary  
d) Name of tester  
e) All of the above

Ans-e(All of the above)

**3-Defect report is also useful for process improvement. True or false.**  
  
a) True  
b) False

Ans-a(True)

**4-What is not true about priority?**  
  
a) Priority is impact of defect on business  
b) Priority can be urgent,high,medium,low  
c) Priority once assigned can not be changed.  
d) All of the above

Ans-c( Priority once assigned can not be changed)

**5-Who determines the severity of bug?**  
  
a) Developer  
b) Customer  
c) Tester  
d) All stakeholders

Ans-c(Tester)

**6-Which of the following stage is performed by by developer?**  
  
1. New  
2. Open  
3. Assigned  
4. Fixed  
5. Verify  
6. Closed  
7. Deferred  
8. Rejected  
  
a) 1,2,3,4,5,6  
b) 2,3,4,5,6,7,8  
c) 2,3,4,7,8  
d) 2,3,4,5,6

Ans-c(2,3,4,7,8)

**7- When an expected result is not specified in test case template then -----------.**

* [A.](http://www.allindiaexams.in/engineering/cse/javascript: void(0)) We cannot run the test
* [B.](http://www.allindiaexams.in/engineering/cse/javascript: void(0)) It may be difficult to repeat the test
* [C.](http://www.allindiaexams.in/engineering/cse/javascript: void(0)) It may be difficult to determine if the test has passed or failed
* [D.](http://www.allindiaexams.in/engineering/cse/javascript: void(0)) We cannot automate the user inputs
* Ans-c( It may be difficult to determine if the test has passed or failed)

**8- End result of Software Requirement Analysis is \_\_\_\_\_\_\_\_**

* [A.](http://www.allindiaexams.in/engineering/cse/javascript: void(0)) Functional and Behavioral
* [B.](http://www.allindiaexams.in/engineering/cse/javascript: void(0)) Architectural and Structural
* [C.](http://www.allindiaexams.in/engineering/cse/javascript: void(0)) Usability and Reliability
* [D.](http://www.allindiaexams.in/engineering/cse/javascript: void(0)) Algorithmic and Data Structure

Ans-A(Functional and Behavioral)

**9-Who creates Test plan?**

* Test manager
* Test lead.
* Test engineer.
* Client.

Ans-b(Test Lead)

1. **What is Bug Age and Bug Triage.**

Ans-**Bug Age**: Defect Age is the difference in time between the date a defect is detected and the current date or the date the defect was fixed.

**Bug Triage**:

The goal of Bug Triage is to evaluate, prioritize and assign the resolution of defects. The team needs to validate severities of the defect, make changes as per need, finalize resolution of the defects, and assign resources. Mainly used in agile project management.