1. An incident logging system:
2. **Is a valuable source of project information during testing if it contains all incidents**
3. Only records defects
4. Should be used only by the test team
5. Is of limited value
6. The correct order of states in bug life cycle are:
7. **Open, Assigned, Fixed, Closed**
8. Assigned, Open, Closed, Fixed
9. Assigned, Open, Fixed, Closed
10. Open, Fixed, Assigned, Closed
11. Expected results are:
12. **Most useful when specified in advance**
13. Derived from the code
14. Only important in system testing
15. Only used in component testing
16. When reporting faults found to developers, testers should be:
17. Diplomatic, sensitive to the way they may react to criticism
18. **All of the above**
19. Firm about insisting that a bug is not a “feature” if it should be fixed
20. As polite, constructive and helpful as possible
21. Which of the following characterizes the cost of faults?
22. They are easiest to find during system testing but the most expensive to fix then
23. **They are cheapest to find in the early development phases and the most expensive to fix in the latest test phases.**
24. Although faults are the most expensive to find during early development phases, they are cheapest to fix then
25. Faults are cheapest to find in the early development phases but the most expensive to fix then
26. Which of the following is NOT true of incidents?
27. Incidents require investigation and/or correction.
28. Incidents are raised when expected and actual results differ.
29. Incidents may be raised against requirements.
30. **Incidents resolution is the responsibility of the author of the software under test.**