

5. The Web Service Description Language is used to
 - a. Describe calls to the web server and the format of information sent and returned by the web service
 - b. Describe calls to the web service and the format of information accepted by the web service
 - c. Describe the code being used in HTML documents
 - d. Describe calls to the web service and discard the information received
6. CSS stands for
 - a. Cascading Static Styles
 - b. Cascading Style Sheets
 - c. Cascading Script Sheets
 - d. Cache Style Scripts
7. What type of code belongs between the `<script>.....</script>` tags?
 - a. Java
 - b. HTML
 - c. Servlets
 - d. Javascript
8. What is the three-tier architecture composed of?
 - a. GUI/tags/validation
 - b. interface/business/data access
 - c. Objects/variables/SQL
 - d. JSPs/servlets/sockets
9. The best description for the Model View Controller (MVC) is
 - a. An architectural pattern that divides a given software application into three interconnected parts.
 - b. A programming language used to validate and secure information in any browser.
 - c. A type of validator mainly used to check if the user entered the information on the correct format
 - d. A type of method that is used to convert a harmful code so it cannot be executed by the compiler.
10. What is performed in the Analysis step?
 - a. Determination of the feasibility of the project
 - b. Creation the code and error correction
 - c. Determination of the logical data flow of the project
 - d. Re-evaluation of the implemented application for possible improvements