# CS-504 Final Term Exams Preparation Virtual University

| Sr | Questions | Answers Choice |
|----|-----------|----------------|
| 1 | A cohesion class is one which emphasize -------unit of----. | A. Single and multiple.<br>B. Multiple and functionality<br>C. Functional and single<br>D. Single and functional |
| 2 | The Data dictionary contain description of each software | A. Configuration item.<br>B. Data object<br>C. Diagram<br>D. Notation |
| 3 | Windows mobile is a popular mobile operating system which seen commonly on PDAs. Which of the following category pair(s) best describe(s) it? | A. application software, embedded software<br>B. system software, web-based software<br>C. application software, scientific software<br>D. system software, embedded software |
| 4 | Project ------------- defines the concept and range of the proposed solution, and limitations identify certain capabilities that the product will not include | A. Scope<br>B. Agreement<br>C. Plan<br>D. None of the given |
| 5 | The two main documents produced during this phase are Requirement Statement and Requirement pecification. They are also called Requirement Definition and --------------- | A. Functional Specification<br>B. Mathematical specification<br>C. System Specification<br>D. all of the above |
| 6 | Which of these characteristics are true of a data warehouse, but not a typical database? | A. business level orientation and large size<br>B. currency and correctness of information<br>C. integration and non volatility<br>D. all of the given |
| 7 | The output of this design process is a description of the | A. Software Architecture<br>B. Software Code<br>C. Software<br>D. Non of the above |
| 8 | Which of the following is not an objective for building an analysis model? | A. define set of software requirements<br>B. describe customer requirements<br>C. develop an abbreviated solution for the problem<br>D. establish basis for software design |
| 9 | The process of defining attributes is called | A. What I know<br>B. Who know me<br>C. Whom I know<br>D. Non of the above |
| 10 | A better Design has an objective achieve | A. High Cohesion<br>B. Low Cohesion<br>C. Low Coupling<br>D. High cohesion and Low coupling |