**Software Engineering 5/12/2016**

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| **Q1** | **Put false or true sign in front of each sentence**   1. Open world computing distributed computing due to wire networking. 2. Generic products are sold to a specific customer who wishes to buy them. 3. Data mining is one of the oldest Categories of software. 4. A process is an adaptable approach**.** 5. Software engineering is concerned with cost-effective software design. |
| **Q2** | **Fill the spaces?**  1. Open source………. open to the computing community.  2. The attributes of good software are……………..  3. Method encompasses many tasks including……………  4. Tools provide …………or semi-automated support for the process and methods.  5……..can be used to all software development regardless of the application domain, size of the project, complexity of the efforts.  6. A process…………………………..  7…………………code generation and the testing  8. Communication, Planning, Modeling, Construction and Deployment are applied …… as a project progresses.  9. The costs of …………… on a PC are often greater than the hardware cost.  10. Software encompasses……………………… |
| **Q3** | **Why Software is Important?** |
| **Q4** | **Define the following:**  1. Computer science. 2. Efficiency of software 3.Quality of software  4. Deployment of software. 5. Modeling of software 6. Measurement of software.  7. Software Engineering. 8. System engineering 9. Acceptability 10. software |
| **Q5** | **What are the Software Applications?** |

Lecturer

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