

II B.Tech.I Semester(R07) Supplementary Examinations, May/June 2010
OBJECT ORIENTED PROGRAMMING
(Mechanical Engineering)

Time: 3 hours

Max Marks: 80

Answer any FIVE questions

1. What is an Exception? How it is handled in Java? Explain with an example.
2. What are the methods used for inter thread communication in Java. Explain them with example.
3. Explain the creation and manipulation of menus in AWT.
4. Explain about AWT class hierarchy in detail.
5. Develop a Java applet to display the greatest among three numbers.
6. Describe in detail the complete life cycle of an applet.
7. Write short notes on packages.
8. What is port? Discuss.

www.firstranker.com