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Scheme - E

Sample Question Paper

Course Name : Computer Engineering Group

Course Code : COCM/E/CD

Semester : Fifth for COCM/E/ and Sixth for CD

Subject Title : Java Programming

Marks : 100

12176

Time: 3 Hours

Instructions:

1. All questions are compulsory.
2. Illustrate your answers with neat sketches wherever necessary.
3. Figures to the right indicate full marks.
4. Assume suitable data if necessary.
5. Preferably, write the answers in sequential order.

Q.1.A) Attempt any THREE of the following 12 Marks

- a) State four features of java.
- b) What is a thread? Describe the complete life cycle of thread.
- c) Describe left shift and right shift operators with examples
- d) How to create a package? Explain with example.

Q.1.B) Attempt any ONE of the following 06 Marks

- a) Describe the following methods related to String
 - i) replace()
 - ii) compareTo()
 - iii) charAt()
- b) Write a program to implement the Fibonacci series using for loop control structure.

Q.2 Attempt any TWO of the following 16 Marks

- a) Describe dynamic dispatch method with example.
- b) Explain the following terms with respect to exception handling.
 - i) try ii) catch iii) throw iv) finally
- c) Write a program to create two threads, one thread will print odd numbers and second thread will print even numbers between 1 to 20 numbers.

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