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SET-1

BACHELOR IN COMPUTER APPLICATION (BCA)

Term-End Practical Examination December, 2013

01784

CS-74(P): INTRODUCTION TO INTERNET PROGRAMMING

Time allowed: 1 hour

Maximum Marks: 30

(Weightage: 15%)

Note: There are **two compulsory** questions. Each question is of **10 marks** each. **10 marks** are for **viva-voce**. All programs are to be written in **Java**.

1. Write a recursive program for generating fibonacci series of 10 numbers.

10

2. Write a program that accepts a fahrenheit temperature and outputs the equivalent centigrade temperature (The equation for converting a fahrenheit temperature to Celsius is Celsius = $\frac{5}{9}$ (F-32)