SET-8

BACHELOR IN COMPUTER APPLICATIONS (BCA Revised)

Term-End Practical Examination June, 2011

00147

CS-74P: Introduction to Internet Programming

Time allowed: 1 hour

Maximum Marks: 30

(Weightage: 15%)

There are two compulsory questions, 10 marks each. 10 marks are for viva-voce. Note: All Programs are to be written in Java.

- Write a program to accept three digits (i.e. 0 9) and print all its possible combinations. 1. 10 (For example if the three digits are 1, 2, 3 than all possible combinations are : 123, 132, 213, 231, 312, 321.)
- 2. Write a program to remove all leading and trailing blanks in a character string. 10