

BACHELOR IN COMPUTER APPLICATIONS (BCA)**Term-End Practical Examination**

01308

December, 2008**CS-74P : INTRODUCTION TO INTERNET PROGRAMMING
(JAVA PROGRAMMING)***Time allowed : 2 hours**Maximum Marks : 30
(Weightage : 15%)*

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

1. Write and run a Java program that initializes an integer variable 'n' with the value 1234 and then uses the quotient and remainder operators to extract and print each digit. The output should look like this : 10

 $n = 1234$ The digits of n are 1 2 3 4

2. Write a program to compare the corresponding elements of the two arrays and return 'true' if there is a match, otherwise return 'false'. 10

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