

BACHELOR IN COMPUTER APPLICATIONS (BCA)
Term-End Practical Examination
December, 2007

CS-63P : INTRODUCTION TO SYSTEM SOFTWARE

Time allowed : 2 hours

Maximum Marks : 100

(Weightage 15%)

Note : There are 2 questions in this paper. Answer them both. They carry 70 marks. The rest 30 marks are for the viva-voce.

1. Write a shell program to sort the given list of n numbers (in a file) in descending order. 30

2. List and execute the following UNIX commands : 8×5=40
 - (a) To remove or delete files with “.txt” extension in the current directory.
 - (b) To print the complete path of the current directory.
 - (c) To change the user’s password.
 - (d) To create a new directory with name ‘ignou’.
 - (e) To view information from the available online manual of UNIX.

