

Problem C8. (Unified Computers and programming)

1. Write an Ada95 program to accept a date in the **Date/Month/Year** format. Accept each of the inputs separately. Display the date in all three formats as shown below. Turn in the hard copy of your algorithm and code listing, and an electronic copy of your code.

- i. 19/9/2003 (Date, Month, Year)
- ii. 19 September 2003
- iii. 19.IX.2003

Hint: Use Enumerations to represent the month.

2. What are the First and Last values of the following data types
 - a. Integer
 - b. Float
 - c. Character
 - d. Boolean