SET - 1

MCA (Revised)

00942

Term-End Practical Examination

June, 2011

MCSL - 017 : C AND ASSEMBLY LANGUAGE PROGRAMMING

Time allowed : 2 hours   Maximum Marks : 50

Note :   There are **two** parts in this paper. Each part is of **1 hour** duration. Each part has **one compulsory** question of **20** marks. Each part is having **5** marks for **viva-voce** separately.

PART-I

C Programming

1.   Write C program using array, which take annual income of 10 persons. Also find the   **20** difference between the highest annual income and the lowest annual income of these 10 peoples.

PART-II

Assembly Language Programming

1. Write a 8086 assembly program which take two decimal numbers (A and B) as input and find A + B. **20**