

MCA (Revised)

Term-End Practical Examination

01777

June, 2010

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. 5 marks are for viva voce for each part separately.

PART - I

C Programming

1. Write a C program which read two matrices and find whether they can be multiplied or not. Also print sum of all the elements of the first matrix. Make necessary assumptions. 20