

MCA (Revised)

Term-End Practical Examination

02062

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 questions of 20 marks. 5 marks are for viva voce for each part seperately.*

PART - I
C Programming

1. (a) Write a C program which find the length of a given string (Do not use library function for finding string length). **20(10+10)**
- (b) Write a C program which find the largest number from an array of 10 numbers.

PART - II
Assembly Language Programming

1. Write a program in 8086 assembly language that will take three decimal input and display smallest among them. 20
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