

MCA (Revised)

Term-End Practical Examination

03809

December, 2011

MCSL-017 : C AND ASSEMBLY LANGUAGE PROGRAMMING

Time allowed : 2 hours

Maximum Marks : 50

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

SECTION - A

C Programming

1. Write a C program which take a string as input and remove all the vowels from it. Also find the length of result out string. For example if the input string is "My Name is Ram" then the resultant string will be "My Nm s Rm". 20

SECTION - B

Assembly Language Programming

1. Write an 8086 assembly language program which copy the content of string 1 to another string 2, where string 1 = "Welcome". **20**
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