Class: VI   **SUMMATIVE ASSESSMENT-II**   Max Mark:30

Date:17 /03/2015   **Computer Science**   Time: 1 Hr

Note: **Answer all questions**

A: Fill in the Blanks .   **(1/2 x4=2)**

1.Each worksheet contains _____rows and _____columns.
2 _____is a computer where information is stored in electronic pages.
3 _____statement in basic language which is used to assign a data or a value to a variable.
4 The first graphical web browser was _____.

B. Write one word answer for the following.   **(1/2 x4=2)**

1   What is a Data Source.
2   Differentiate between a worksheet and a workbook.
3   Define a URL with examples.
4   Differentiate between CC and BCC options in composing mail.

C. Write the basic command for the following statements.   **(1 x4=4)**

1 To display "HELLO" message on the screen.
2 To assign a value 50 to a numeric variable NUM.
3 To give comments THIS IS A TRIAL PROGRAM.
4 To assign a string value " WELCOME" to a string variable NAME2.

D.   Answer the following questions in one or two sentences.   **(2 x5=10)**

1   How did the internet come into existence?
2   How is e-mail different from ordinary mail?
3   What is the default alignment for numbers and text in Ms-excel?
4   Write a basic program to find the average of three numbers.
5   What do you mean by a record in Mail Merge?

E.   Answer the following questions in detail.   **(3 x 4=12)**
1   What are the requirements for the connection to the internet?
2   Write a basic program to print the word **electricity** ten times.
3   Write the three important steps involved in Mail Merge.
4   Define the following.
   a) Home Page
   b) Web Browser.
   c) Web site.
   d) Search Engine with two examples.

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