

FORMATIVE ASSESSMENT - FIRST MID TERM**COMPUTER SCIENCE****Max. Marks: 25****Std - III****Time: 1½ Hrs**

Name of the School: _____	Name of the Student: _____
Place: _____	Roll No.: _____

I. Choose the best answer:**5 x 1 = 5**

1. A _____ can process millions of instructions in a few second.
a) calculator b) computer c) abacus d) slide rule
2. The _____ is the first known calculating machine used for counting.
a) napier's bones b) slide rule c) difference engine d) abacus
3. _____ is mainly used for documentation purpose.
a) MS Excel b) MS Word c) MS PowerPoint d) MS Access
4. If you want to create a space, press the _____ key.
a) delete b) tab c) spacebar d) titlebar
5. MS Word is developed by _____ corporation.
a) Microsoft b) Micromedia c) Apple d) HCL

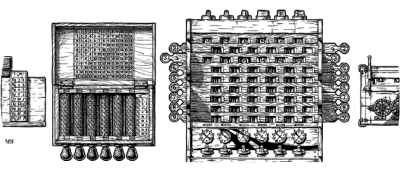
II. Fill in the blanks:**5 x 1 = 5**

1. The redo operation is the reverse of the _____ command.
2. The first programming language was _____
3. Napier's bones was invented by _____
4. A tabulating machine that used _____ was designed by Herman Hollerith.
5. The _____ key deletes the characters to the right of the cursor.

III. Match the following:

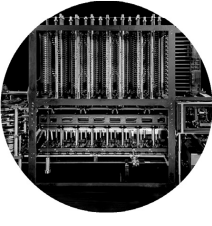
5 x 1 = 5

1.



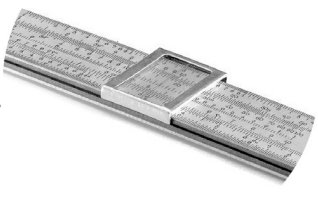
- Charles Babbage

2.




- William Oughtred

3.




- Blaise Pascal

4.



- Herman Hollerith

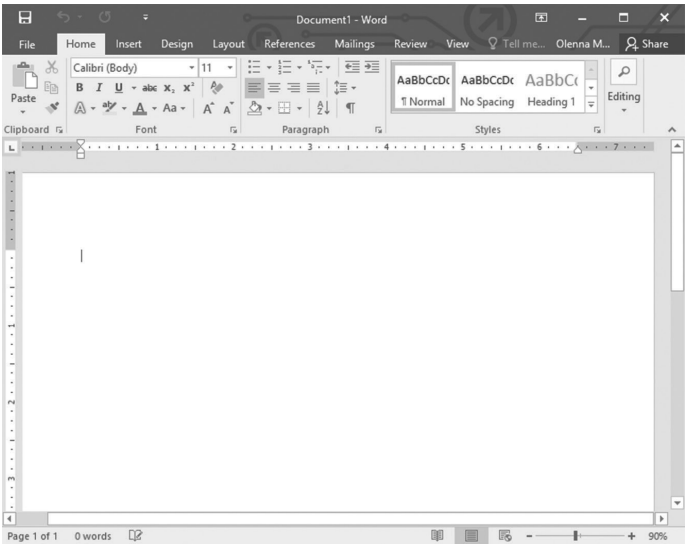
5.



- John Napier

IV. Label the parts of the Microsoft word window:

4 x 1 = 4



1. Status bar
2. Scroll bar
3. File menu button
4. Title bar

V. Draw a mind map on the history of the computer:

1 x 2 = 2

VI. Answer the following:

2 x 2 = 4

1. What is a computer?
2. How will you delete text?