

FORMATIVE ASSESSMENT - FIRST MID TERM

COMPUTER SCIENCE

Max. Marks: 25

Std - III

Time: 1 Hr

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

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

1. A _____ can process millions of instructions in a few seconds.
a) calculator b) computer c) mobile d) phone
2. A tabulating machine that used _____ was designed by herman hollerith.
a) memory card b) punched cards c) ration card d) visiting card
3. Before you save your document, the file title is _____.
a) Your name b) Your school name c) Title 1 d) Document 1
4. The Redo operation is the reverse of the _____ command.
a) Undo b) Repeat c) Cut d) Delete
5. If you want to create a space, press the _____ key.
a) Delete b) Tab c) Spacebar d) Title bar

II. Match the following: **6 x 1 = 6**

6. New - Ctrl + F11
7. Open - Ctrl + Z
8. Undo - Ctrl + W
9. Redo - Ctrl + N
10. Close - Ctrl + O
11. Exit - Ctrl + Y

III. Draw a mind map on the history of the computer. **1 x 2 = 2**

IV. Answer the following: **2 x 2 = 4**

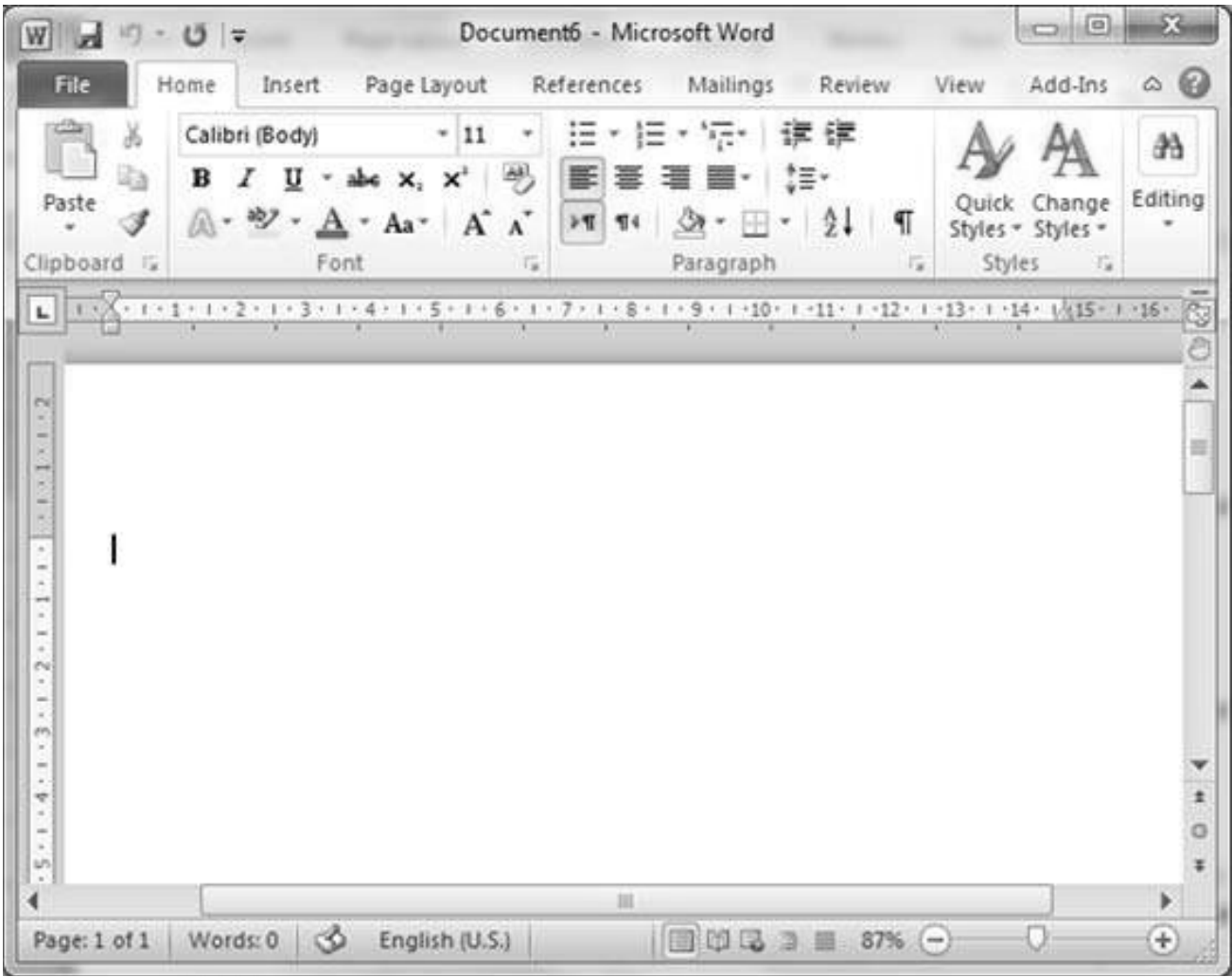
1. What is an Abacus?
2. How would you start MS word?

V. Answer in detail: **1 x 4 = 4**

1. What are the steps to be followed to save your document?

VI. 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