Time: 2 hours	Subject: ComputerClass: V	M. Marks:50
NAME	ROLLNO	SECTION

Q1. Fill in the blanks: (10)

1. Control panel is a _____ folder

2. The _____ option is clicked under the date and time section to open the date and time dialog box.

3. The iems on the control panel window can be set to appear either as _____ or as groups under _____

4. System and security is one of the categories under _____

5. Time and date can be changes from the _____ category.

6. A table can be inserted using _____, _____ and _____ method.

7. The _____ feature allows you to split or break a cell into multiple smaller cells.

8. The _____ feature allows you to join two or more adjacent cells to make them into one single cell.

9. The _____ method can draw 63 columns in a table.

10. _____ system folder stores deleted files.

Q2. State whether the following statements are true or false: (10)

1. The difference engine was used to solve polynomials. _____

2. The rpascaline was invented by blaise pascal in 1956. _____

3. Napier's bones is used to divide numbers. _____

4. Charles babbage invented the arithmetic machine. _____

5. The analytical engine was considered as the first general purpose computer ._____

6. 1 MB= 1024 KB _____

7. Internal memory has unlimited capacity. _____

8. RAM is also called read / write memory. _____

9. ROM is a volatile memory. _____

10. Data once recorded cannot be changed in PROM. _____

Q3. Name the following: **(10)**

1. The data stored in this memory is retained even when the computer _____

   is switched off.

2. Storage device that has a collection of discs on stack._____

3. Device that can store data up to 4.7 GB. _____

4. This is the smallest unit of memory. _____

5. Memory that has a limited capacity. _____

6. Tab to add a table._____

7. Tab to add a column _____

8. Group that contains the option to change the column width _____

9. Option to split a cell _____

10. Delete option appears under the tab _____

Q4. Match the following: **(10)**

1. ROM   a. disk with read only memory
2. ROM   b. stores 4.37 GB data
3. CD   c. Random access memory
4. DVD   d. Easy to use and portable
5. PEN DRIVE   e. Non volatile memory
6. First generation   f. generated less heat
7. Second generation   g. internet
8. Third generation   h. Siri
9. Fourth generation   i. vacuum tubes
10. Fifth generation   j Integrated chips

Q5. Answer the following questions each questions carry two marks: **(10)**

1. How can we add images in a document?

Ans:_____

_____

_____

2. What were transistors made of?

Ans:_____

_____

_____

3 what is an auxiliary memory. ?

Ans:_____

_____

_____

4. How can you recover deleted files?

Ans:_____

_____

_____

5. Which keys can be used to move the cursor from one cell to another?

Ans:_____

_____

_____