



St. Mary's Co-Ed School, Harda (M.P.)

Subject: Computer (Class-V)

Terminal Examination-I: Revision

Revision 1

Fill in the blanks.

1. A **Theme** is pre-defined combination of a background and suggested colour scheme for your presentation.
2. To view all the slides together in the thumbnail form, use the **Slide Sorter** view.
3. The Thesaurus helps us find the **Synonyms** for a word.
4. Using the **Word Count** feature, you can count the words in your document.
5. The **Normal** view is the main editing view you use to design your presentation.
6. The Borders button is under the **Home** tab.
7. To insert a page break, click on the **Page Break** button under the Insert tab.
8. The Columns button is under the **Page Layout** tab.
9. To work with Headers, click on the **Insert** tab and then click on the **Header** button.
10. The **Control Panel** is the place from where all the settings of your computer are controlled.
11. In the Control Panel, click on the **Hardware and Sound** category to change the mouse settings.
12. In the Control Panel, click on the **Program** category to remove a program from your Hard Disk.
13. **RAM** is the temporary memory.
14. 1024 GB makes one **TB**
15. 0 and 1 are **Binary** called digits.
16. **Secondary** memory consists of storage devices.

Revision 2

Write (T) for true and (F) for false:

1. Abacus was the first calculating device. (T)
2. The CPU chip is fitted on the motherboard . (T)
3. The background of the Desktop is also called towel paper. (F)
4. You cannot remove a program from your computer. (F)
5. A Header is the text which appears at the top of every page of a document. (T)
6. A page break will start a new page. (T)
7. The Thesaurus helps to check spellings. (F)
8. A misspelt word in a document will have a blue wavy line. (F)
9. When you click the Slide Show button, the slide show starts from the beginning. (F)
10. UNIVAC was developed in 1951. (T)

Revision 3

Tick(✓) the correct answer:

1. You can change the slide layout by using this tab and option
a. Home, Layout (✓) b. New, Layout c. Layout, New d. Layout, Change
2. The 'Ignore' button in the Spelling and Grammar dialog box
a. Not change the misspelt word (✓) b. Change the misspelt word
c. Ignore all occurrences of the word d. Change all occurrences of the word
3. Uninstalling a program means
a. Removing a program from the disk(✓) b. Adding a program on the disk
c. Breaking a disk d. None of these
4. In the Mouse properties dialog box, which tab do you need to click on to change the shape and style of pointers?
b. Pointer tab(✓) c. Mouse tab d. None of these
5. To remove an applied border, select this option from the Border list
b. No border(✓) c. Delete border d. Any of these
6. You can add a new slide by using this tab and option
b. Home, New Slide (✓) c. Insert, New Slide d. Insert, New

7. Pascaline was invented by

- a. Charles Babbage b. Mauchly and Eckert **c. Blaise Pascal(✓)** d. Charles Pascal

8. Primary memory of a computer is made up of

- a. Wood b. Flesh **c. Microchips(✓)** d. Iron

9. This causes Windows to change the appearance of the Desktop and colour scheme.

- a. Colour scheme b. Wallpaper **c. Theme(✓)** d. None of these

10. How many icons does a content placeholder have?

- a. One b. Two c. Five **d. Six (✓)**

11. In order to find out what changes were made to a document, we use the

- a. Spell Check option b. Thesaurus c. Spelling and Grammar option
d. Track Changes option (✓)

12. The 'Change All' button in the spelling and Grammar dialog box will

- a. Not change the misspelt word b. Change the misspelt word
c. Ignore all occurrences of the word **d. Change all occurrences of the word (✓)**

13. Two components of CPU are

- a. ALU and CU(✓)** b. LUA and CU.
c. RAM and ROM. d. ALU and RAM

14. The text at the bottom of each page is called

- a. Footer(✓)** b. Header.
c. Loader. d. Topper

Revision 4

(A) Match the following:

- | | |
|----------------|--------------------------|
| 1. Power Point | Presentations |
| 2. Thesaurus | Synonyms of the word |
| 3. Word Count | Counts words, pages, etc |
| 4. 0 and 1 | Binary Digits |
| 5. 1 TB | 1024 bites |

(B) Match the following:

- | | |
|----------------------|--------------------------------|
| 1. Ram | Temporary Memory |
| 2. Napier's Bone | John Napier |
| 3. Mother Board | Main Circuit Board |
| 4. Booting | Starting process of a computer |
| 5. Analytical Engine | First Computer (C) |
- Match the following:**
- | | |
|------------------|--|
| 1. Control Panel | Changes Hardware and Software settings |
| 2. Screen Saver | Moving Pattern or Image |
| 3. Shading | Background Colour |
| 4. Mail Merge | Merging two Documents |
| 5. Misspelt word | Red Wavy Line |

Revision 5

Answer in one word / sentence:

1. Give three positions where you can have page numbers.

Ans. 1. Top of the page 2. Bottom of the page 3. Page margin

Which tab will you click on to create columns in your document?

Ans. Layout tab.

3. Name the various views in PowerPoint.

Ans. 1. Normal view 2. Slide sorter view 3. Slide show view

4. What is a placeholder?

Ans. Placeholder is a dotted, bordered box which is a part of a slide layout.

5. Which tab and option gives you the choice to insert a new slide in PowerPoint?

Ans. Home tab and new slide option.

6. What help us to find synonyms for a selected word?

Ans. Thesaurus.

7. Which tab will you click to use the Word Count feature?

Ans. Review tab.

8. What is the main circuit in a computer system called?

Ans. Main circuit in a computer system is called Motherboard.

9. Which was the first general purpose computer?

Ans. ENIAC

10. How can Primary memory be classified?

Ans. Primary memory can be classified into 2 types – 1. RAM 2. ROM

Revision 6

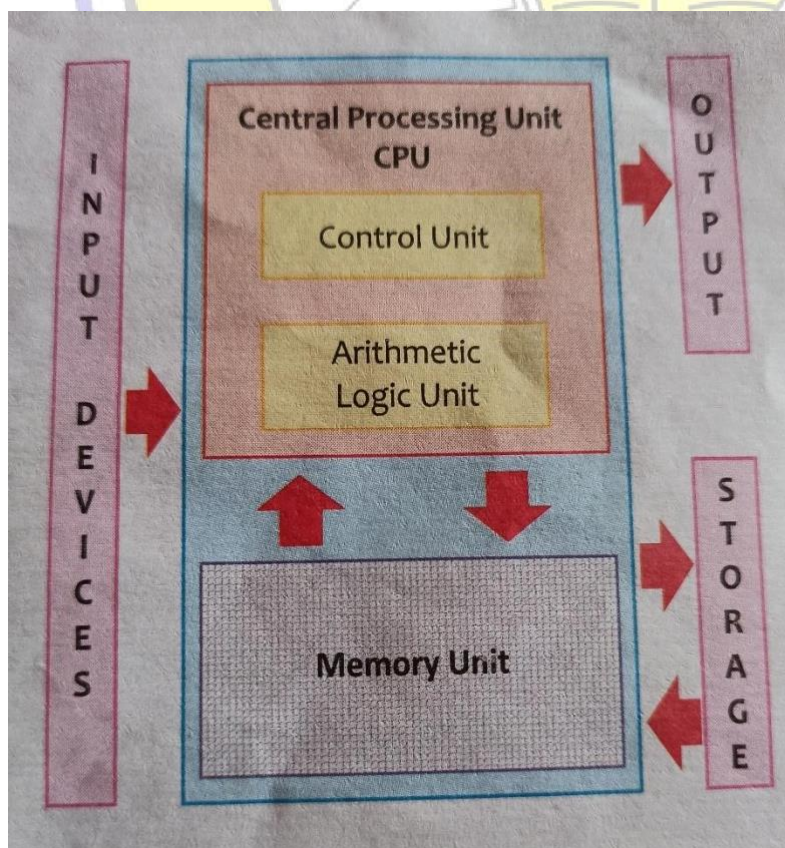
Write the Full Form for the following:

- | | |
|--|--|
| 1. CPU: <u>Central processing unit</u> | 2. ROM : <u>Read only memory</u> |
| 3. CU: <u>Control Unit</u> | 4. CD-R: <u>Compact disk – Recordable</u> |
| 5. ALU: <u>Arithmetic logic unit</u> | 6. CD-RW: <u>Compact disk – Rewritable</u> |
| 7. RAM: <u>Random access memory</u> | 8. DVD: <u>Digital versatile disk</u> |
| 9. HDTV: <u>High definition television</u> | 10. PC: <u>Personal computer</u> |

Revision 7

Draw the Internal Structure of CPU:

Make the Memory Storage Unit Table:



Internal structure of CPU

Each 0 or 1	1 bit
8 bits	1 byte
1024 bits	1 kilobyte (KB)
1024 KB	1 megabyte (MB)
1024 MB	1 Gigabyte (GB)
1024 GB	1 Terabyte (TB)

Memory storage unit table

