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CCC MCQs Questions with Explanation.

CCC Quiz 2

Directions: Read the questions carefully and choose the right answer.

1.   Information on a computer is stored as what?

A. analog data   B. digital data   C. modem data   D. watts data   E. None of these

2.   A program designed to destroy data on your computer which can travel to infect other computers is called a—

A. Disease   B. Tarpedo   C. Hurricave   D. Virus   E. None of these

3.   …………. are devices used to transmit data over telecommunications lines.

A. Drives   B. Drive bays   C. Modems   D. Platform   E. None of these

4.   What is a file?

A. A file is a section of main storage used to store data.
B. A file is a collection of information that has been given a name and is stored in secondary memory.
C. A file is the part of a program that is used to describe what the program should do.
D. Floppy disks can only store data, not programs.
E. None of these

5.   Generally, you access the recycle bin through an icon located ………..

A. On the desktop   B. On the hard drive   C. On the short cut menu
D. In the properties dialog box   E. None of these

6.   Which of following groups have only input devices?

A. Mouse, Keyboard, Monitor   B. Mouse, Keyboard, Printer   C. Mouse, Keyboard, Plotter
D. Mouse, Keyboard, Scanner   E. None of these

7.   A _____ is a design tool that graphically shows the logic in a solution algorithm

A. Flowchart   B. Hierarchy Chart   C. Structure Chart   D. Context Chart
E. None of These

8.   MS-Word is an example of —

A. Operating System   B. Application software   C. Processing device   D. Input device
E. None of these

9. The _____ takes different shapes, depending on the task you perform

A. Active tab   B. Insertion point   C. mouse pointer   D. Ribbon   E. None of these

10. A disk's content that is recorded at the time of manufacture and that cannot be changed or erased by the user is —

A. Memory only   B. Write only   C. Read only   D. Run only   E. None of these

Correct Answers:

1	2	3	4	5	6	7	8	9	10
B	D	C	B	A	D	A	B	C	C

Explanations :

1. Information on computer is stored as a digital data.

Hence, option B is correct.

2. **Virus:** In computers, a virus is a program or programming code that replicates by being copied or initiating its copying to another program, computer boot sector or document. Viruses can be transmitted as attachments to an e-mail note or in a downloaded file, or be present on a diskette or CD. The immediate source of the e-mail note, downloaded file, or diskette you've received is usually unaware that it contains a virus. Some viruses wreak their effect as soon as their code is executed; other viruses lie dormant until circumstances cause their code to be executed by the computer. Some viruses are benign or playful in intent and effect ("Happy Birthday, Ludwig!") and some can be quite harmful, erasing data or causing your hard disk to require reformatting. A virus that replicates itself by resending itself as an e-mail attachment or as part of a network message is known as a worm.

Hence, option D is correct.

3. **Modems** are devices used to transmit data over telecommunications lines.

Modem: The word modem is actually short for Modulator/Demodulator. A modem is a communications device that can be either internal or external to your computer. It allows one computer to connect another computer and transfer data over telephone lines.

Hence, option C is correct.

4. A file is a collection of information that has been given a name and is stored in secondary memory.

Hence, option B is correct.

5. Generally, you access the recycle bin through an icon located **on the desktop**.

Hence, option A is correct.

6. An input device is a peripheral (piece of computer hardware equipment) used to provide data and control signals to an information processing system such as a computer or information appliance. Examples of input devices include keyboards, mouse, scanners, digital cameras and joysticks.

Hence, option D is correct.

7. A Flow chart is a design tool that graphically shows the logic in a solution algorithm.

Flowchart: - A flowchart is a diagram that describes a process or operation. It includes multiple steps, which the process "flows" through from start to finish. Common uses for flowcharts include developing business plans, defining troubleshooting steps, and designing mathematical algorithms. Some flowcharts may only include a few steps, while others can be highly complex, containing hundreds of possible outcomes.

Hence, option A is correct.

8. MS-Word is an example of **Application software**.

MS-Word: Microsoft Word or MS-WORD (often called Word) is graphical word processing application software that users can type with. It is made by the computer company Microsoft. The purpose of the MS Word is to allow the users to type and save documents.

Hence, option B is correct.

9. The <u>Mouse Pointer</u> takes different shapes, depending on the task you perform.
The cursor on your screen can indicate two things:
1) where your mouse pointer is, or
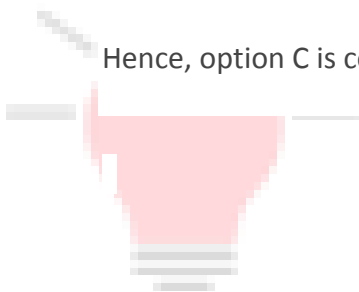2) where the next character typed will be entered in a line of text.
The mouse cursor is most often an arrow that you can use to point to different objects on your screen. When the cursor is over an object, you can click or double-click the mouse button to perform an action on that object (such as opening a program). The mouse cursor can change into other images, such as a small hand (when you roll over a link in a Web page), or an hourglass (when Windows is "thinking" so hard, it won't let you click on anything).

Hence, option C is correct.

10. A disk's content that is recorded at the time of manufacture and that cannot be changed or erased by the user is read only because that data stored in ROM and can only be modified slowly, with difficulty, or not at all, it is mainly used to store firmware (software that is closely tied to specific hardware and unlikely to need frequent updates) or application software in plug-in cartridges.

Strictly, read-only memory refers to memory that is hard-wired, such as diode matrix and the later mask ROM (MROM) which cannot be changed after manufacture.

Hence, option C is correct.