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# Introduction to Computer Questions for IBPS RRB and UGC Net Exams.

## Intro Computer Quiz 6

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

**1. What is the responsibility of the logical unit in the CPU of a computer?**

- A. To produce results      B. To compare numbers      C. To control flow of applications  
D. To do maths work      E. None of the Above

**2. To prevent the loss of data during power failures, use a(n) \_\_\_\_\_**

- A. Encryption program.      B. Surge protector.      C. Firewall.      D. UPS.      E. None of these

**3. Which is not an Image Editor software?**

- A. Adobe photoshop      B. Adobe Illustrator      C. Adobe Acrobat      D. CorelDraw      E. All of the above

**4. USB stands for**

- A. Utility Standard Bus      B. Universal Serial Bus      C. Unique Standard Bus      D. User Serial Bus  
E. None of the Above

**5. The process used to check the components of the computer are operating and connected properly?**

- A. Processing      B. Saving      C. Booting      D. Editing      E. None of these

**6. Microsoft Access is an example of which type of software?**

- A. Network database systems      B. Relational database systems      C. Flat-file database systems  
D. Hierarchical database systems      E. None of the Above

**7. RAM is a type of**

- A. Volatile Memory      B. Non-volatile Memory      C. Tertiary Memory      D. Output Device  
E. None of the Above

**8. Which of the following is an audio input device?**

- A. Microphone      B. Mouse      C. MIDI keyboard      D. Only A & C      E. Only B & C

**9. Non-Volatile Storage device is \_\_\_\_\_**

- A. Floppy Disk      B. Compact Disk      C. Hard Disk      D. All of the Above      E. None of these

**10. The CPU and the Memory are located on the**

- A. Expansion Board   B. Mother board   C. Input device   D. Storage device   E. None of these

**Correct Answers:**

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
D	D	C	B	C	B	A	D	D	B



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## Answers :

1. The logical unit in CPU as the name suggest is used to perform the logical and the arithmetic operation in a computer. It is the fundamental building block of the CPU.

Therefore the answer is (D) to do maths work.

2. An UPS (uninterruptible power supply) is a device that allows a computer to keep running for at least a short time main power source returns, this gives the user some time to atleast save and store the wanted data.

It also provides protection from power fluctuations and drops.

Therefore the Answer is (D) UPS

3. An image editor also known as a photo editor is a software program used to edit and manipulate an image, picture and other graphics if required. One of the most popular and powerful image editors is Adobe Photoshop others are Adobe Illustrator, CorelDraw and even MS Paint. Whereas Adobe Acrobat is a software used to read and view PDFs (Portable Document Formats).

Therefore the answer is (C) Adobe Acrobat

4. USB is short for Universal Serial Bus, it is a type of computer port which can be used to connect various equipments to a computer.

An example of a USB is the USB cord of cell phones used to upload pictures to a computer.

Therefore the Answer is (B) Universal Serial Bus

5. Booting is the process and set of operations that loads and starts the operating system from the point where the user clicks on the power button. From the pressing of the power button to the appearance of the login screen there are more than hundred components/peripherals that are initialized and thousand lines of code is executed during the process of booting making sure all startup applications and services are launched properly and completely.

Therefore the answer is (C) Booting.

6. Relational database management systems (RDBMS) supports the relational data model i.e. it provides a system where a record means value of a row in the table and schema of table is created using table names, specific values and required types of data. The table schemas are finally structured using normalization. Microsoft Access is a database management system (DBMS) from Microsoft that combines the relational Microsoft Jet Database Engine and works as a RDBMS, whereas Paradox is a RDBMs published by Corel Corporation it was originally released for MS DOS but now works on Windows as well.

Therefore the Answer is (B) Relational Database Systems

- 7.** A Volatile memory is a type of computer storage that only maintains its data till the device is powered on. Most RAM (random access memory) used in primary storage in personal computers consists of volatile memory.

Therefore the Answer is (A) Volatile Memory

- 8.** Microphone is an input device that converts audio signal into electrical signals which are understandable by our PCs or other electrical music gadgets. A MIDI keyboard is typically a piano-style user keyboard device used for sending MIDI signals or commands over a USB or MIDI cable to other devices connected. A software is installed that listens to and sends MIDI information to other MIDI devices.

Therefore the Answer is (D) Only a & c

- 9.** Non-volatile storage, also known as nonvolatile memory is a form of static random access memory whose contents get saved when a computer is turned off. Examples of non-volatile memory, various types of magnetic computer storage devices like hard disk drives, solid state drives, floppy disks, and magnetic tape, other devices like optical discs

Therefore the Answer is (D) All of the above

- 10.** Motherboard is an essential hardware of the computer that consists of many integrated parts like the CPU (Central Processing Unit), the Memory, Connections and Connectors for Input and Output devices. It works as the brain and heart of the computer and in general the CPU is known as the brain of the computer.

Therefore the Answer is (B) Motherboard



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