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General Introduction Questions for IBPS Clerk & SBI Clerk & IBPS RRB

General Introduction Quiz 1

Direction: Study the following question carefully and choose the right answer.

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- A. Are easier to develop than single programming systems
- B. Execution each job faster
- C. Execute more jobs in the same time period
- D. Use only one large mainframe computer
- E. None of these
- 2. The Simultaneous execution of two or more instructions is called
- A. Sequential Access
- B. Reduced Instruction set computing
- C. Multiprocessing
- D. Disk Mirroring E. None of these
- 3. Which of the following functions is not performed by Server?
- A. E-mail Processing
- B. Database Sharing
- C. Processing Website

D. Storage

- E. Word Processing
- 4. A Device that provides emergency power to your computer, conditions the voltage, and protect against power surges is called a
- A. PSU = Power Supply Unit B. USP = Universal Surge Protector
- C. UPPS = Universal Power Protection and Supply
- D. UPS = Uninterruptible Power Supply
- E. None of these
- 5. Fourth-Generation Mobile technology provides enhanced capabilities allowing the transfer of both ______ data, including full motion video, high-speed Internet access, and video conferencing.
- A. Video data and information.
- B. Voice and Non-voice
- C. Music and video
- D. Video and audio
- E. None of these

6. What is the main fol	der on a storage de	evice called?				
A. Platform	B. Interface	C. Root Directory				
D. Device driver	E. None of these					
7. A desktop computer	is also known as					
A. Palm pilot	B. PC C. Laptop	D. Mainframe				
E. None of these						
8. The box that contai	ns the central elec	tronic components of the computer is				
known as						
A. Motherboard	B. System Unit	C. Peripheral				
D. Input Device	E. None of these					
9. The key a	and the	key can be used in combination with				
other keys to perform	shortcuts and speci	al tasks.				
A. Control, Alt	B. Function, toggle	C. Delete, insert				
D. Caps lock, Num lock						
10. A computer cannot	'boot' if it does no	t have the				
A. Compi <mark>ler</mark>	B. Loader	C. Operating System				
D. Assembler	E. None of these	aitheeua				
	Tho	Ougstion Rank				
	I I I E	Question Bank				

Correct Answers:

1	2	3	4	5	6	7	8	9	10
С	С	Ε	D	В	C	В	В	Α	С

Explanations:

1.

Multiprogramming systems execute more jobs in the same time period.

Multiprogramming System:- Multiprogramming is a rudimentary form of parallel processing in which several programs are run at the same time on a uniprocessor. Since there is only one processor, there can be no true simultaneous execution of different programs. Instead, the operating system executes part of one program, then part of another, and so on. To the user it appears that all programs are executing at the same time.

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2.

The Simultaneous execution of two or more instructions is called Multiprocessing.

Multiprocessing:- For many years, the speed of computer processors increased through improvements in the architecture and clock speed of processors. However, in recent years, chip manufacturers have reached a limit in how small they can make the transistors inside CPUs without them overheating. Therefore, using multiple processors, or multiprocessing, has become the next step in increasing computing performance.

3.

Word Processing function is not performed by Server.

Word Processing: - A word processing, or word processor program, does exactly what the name implies. It processes words. It also processes paragraphs, pages, and entire papers. Some examples of word processing programs include Microsoft Word, WordPerfect (Windows only), AppleWorks (Mac only), and OpenOffice.

4.

A Device that provides emergency power to your computer, conditions the voltage, and protect against power surges is called a UPS (Uninterruptible Power Supply)

UPS (Uninterruptible Power Supply): - In the technology world, UPS is more than just a brown shipping company. It is also a type of power supply that uses battery backup to maintain power during unexpected power outages.



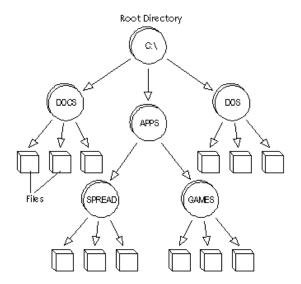
5.

Fourth-Generation Mobile technology provides enhanced capabilities allowing the transfer of both Voice and Non-voice data, including full motion video, high-speed Internet access, and video conferencing

6.

Root Directoryis the main folder on a storage device.

Root Directory: - The top directory in a file system. The root directory is provided by the operating system and has a special name; for example, in DOS systems the root directory is called . The root directory is sometimes referred to simply as the root.



7.

A desktop computer is also known as PC (Personal Computer)

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8.

The box that contains the central electronic components of the computer is known as system unit.

System Unit: - The system unit, also known as a "tower" or "chassis," is the main part of a desktop computer. It includes the motherboard, CPU, RAM, and other components. The system unit also includes the case that houses the internal components of the computer. The term "system unit" is often used to differentiate between the computer and peripheral devices, such as the monitor, keyboard, and mouse.

9.

Ctrl:- Control key (Ctrl) is a key found on computer keyboards in the bottom left and right portion of the main keyboard. The picture is an example of what the Ctrl key may look like on your keyboard.

Alt:- The Alt key is a modifier key typically found on either side of the spacebar key. It is used in key combinations, much like the Shift key.



10.

A computer cannot 'boot' if it does not have the operating system.

Booting is a process or set of operations that loads and hence starts the operating system, starting from the point when user switches on the power button.

An operating system (OS) is a collection of system software that manages computer hardware resources and provides common services for computer programs. Application programs usually require an operating system to function.





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