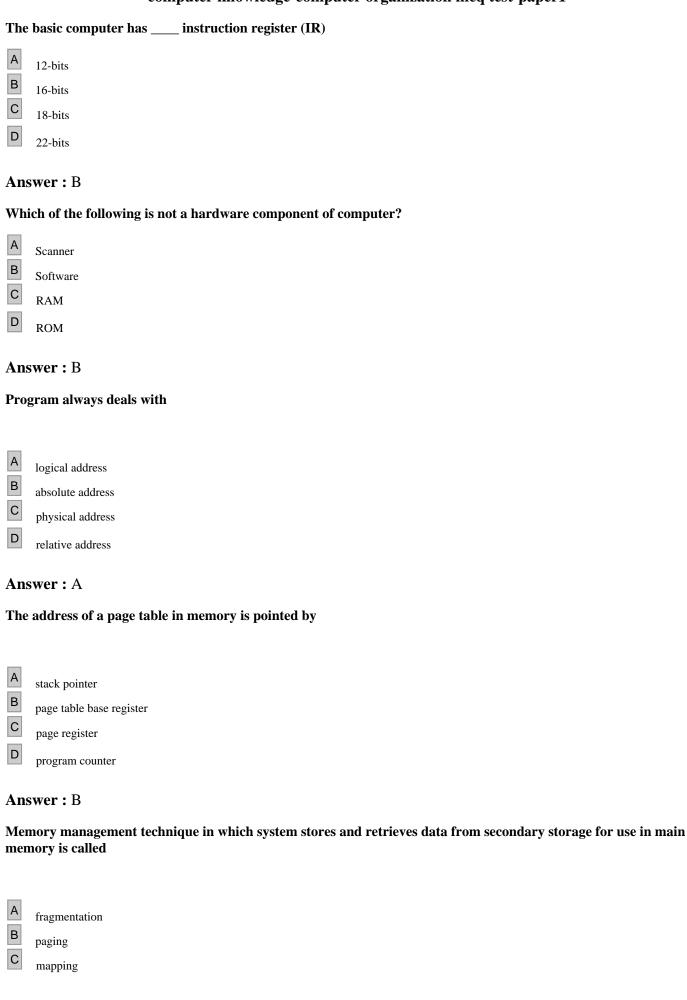
computer knowledge-computer organization mcq test-paper1



D	None of the above		
Ans	wer: B		
Ope	Operating System maintains the page table for		
D	each process each command each thread each address		
Ans	wer: A		
Wha	t is compaction?		
A B C	a technique for overcoming external fragmentation a technique for overcoming fatal error a technique for overcoming internal fragmentation a technique for reduce heat of CPU		
Answer: A Which one of the following is the address generated by CPU?			
A B C	physical address absolute address logical address None of these		
Ans	wer: C		
The	branch of study that deals with the computer system's conceptual design and basic overview is known as		
	Computer Anatomy Computer Architecture Computer OS Computer interface		
	wer: B		
_	ch of the following is an example of Batch processing operating system?		
B C D	MS-DOS Windows 2000 Windows 98 UNIX		
Answer : A			

Which of the following is the important characteristics of computers?			
A B C	speed accuracy storage All of the above		
Ans	Answer: D		
CPU fetches the instruction from memory according to the value of			
A B C	program counter status register instruction register program status word		
Answer: A			
Which of the following is not the form of registers?			
A B C	Accumulator General purpose register Special purpose register Cache		
Ans	Answer: D		
Which of the following memories must be refreshed many times per second?			
A B C	Static RAM Dynamic RAM ROM EPROM		
Ans	wer: A		
Whi	ch of the following Special purpose register holds the address of next instructions to be executed?		
A B C	Program Counter Instruction Register Stack pointer Base Register		
Answer: A			
Which of the following Special purpose register holds the starting address of memory stack?			
A	Stack pointer		

В	Base Register
С	Instruction Register
D	Data Register
Ans	swer: B
Who	en more than one processes are running concurrently on a system
Α	batched system
В	real-time system
С	multi programming system
D	None of the above
Ans	swer: C
A sh	ared communication path consisting of one or more connection lines between registers is known as
Α	Transistor
В	Integrated Circuits
С	Bus
D	Register Transfer
Ans	Register Transfer swer: C he memory has greater capacity than RAM is faster to access than CPU Registers is permanent storage faster to access than RAM
Cac	he memory
A	has greater capacity than RAM
В	is faster to access than CPU Registers
С	is permanent storage
D	faster to access than RAM
Ans	swer: D
Who	en information is stored into the memory, it is known as
Α	Read operation
В	Data mining
С	Write operation

Answer: C

D Polling