computer knowledge-computer memory mcq online test-paper1

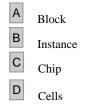
1 kilobyte is equal to:

Α	1024 bits
B	

- В 1024 GB С 1024 bytes
- C 1024 bytes
- D 1000 bytes

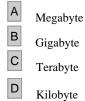
Answer : C

Which of the following is the smallest entity of memory?



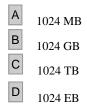
Answer : D

Which of the following has the highest storage?



Answer : C

1 zettabyte is equal to:



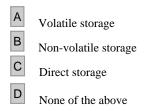
Answer : D

The primary memory (also called main memory) of a personal computer consists of

A RAM only
B ROM only
C Both RAM and ROM
D Cache memory

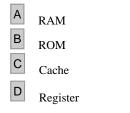
Answer : C

Storage which stores or retains data after power off is called



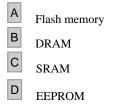
Answer : B

The Boot sector files of the system are stored in which computer memory?



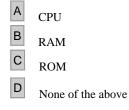
Answer : B

Which of the following memory devices is very much similar, mainly in terms of speed, to the cache memory?



Answer : C

A permanent memory, which halls data and instructions for start-up the computer and does not erase data after power off.



Answer : C

What is the full form of RAM?

- A Read Access Memory
- B Random Access Memory
- C Readable Access Memory
- D Random Accumulator Memory

Answer: B

What is the full form of ROM?



Read-Only Memory

Random Only Memory

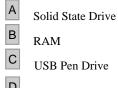


Register Only Memory

Readable Only Memory

Answer : A

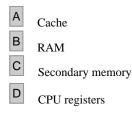
Which is not a type of secondary memory?



D Hard Disk

Answer: B

Which of the following is the lowest in the computer memory hierarchy?



Answer : C

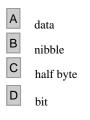
Which of the following memories must be refreshed many times per second?



- Static RAM
- D Dynamic RAM

Answer : D

A half byte is known as



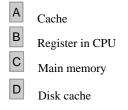
Answer : B

What kind of memory is both static and nonvolatile?

Α	BIOS
В	CACHE
С	RAM
D	ROM

Answer : D

Which of the following has the fastest speed in the computer memory hierarchy?



Answer : B

Which of the following is a very high-speed semiconductor memory which can speed up the CPU?

Cache Memory		
Primary Memory		
Main Memory		
Secondary Memory		
swer : A		
One byte is equal to		
10 bits		
16 bits		
8 bits		
4 bits		
swer : C		

1 megabyte is equal to _____

A	1024 bits
в	10241
	1024 bytes
С	1024 MB
	1024 KB

