

Q.No	Question Content	Question Image	Category	Sub Category	Marks	Options Randomization	Type	Difficulty	Correct	Option1	Option2	Option3	Option4
13	Memory accessing time is equal for_____		Glossary III	Glossary III	2		Single Choice	Brilliant	UMA	NUMA	UMA	barrier	
14	_____ enables to wait multiple threads until all the threads have reached a particular point of execution		Glossary III	Glossary III	2		Single Choice	Brilliant	barrier	NUMA	UMA	barrier	
15	_____ is a computing model in which multiple processors execute instructions simultaneously for better performance		Glossary IV	Glossary IV	2		Single Choice	Brilliant	parallel processing	parallel processing	concurrency processing	asynchronous 	
16	_____ is a method in computing of running two or more processors (CPUs) to handle separate parts of an overall task.		Glossary IV	Glossary IV	2		Single Choice	Brilliant	concurrency processing	parallel processing	concurrency processing	Asynchronous	
17	_____ is a process or function that executes a task "in the background" without the user having to wait for the task to finish		Glossary IV	Glossary IV	2		Single Choice	Brilliant	Asynchronous	parallel processing	concurrency processing	Asynchronous	
18	_____ is any activity that uses computers to manage, process, and communicate information		Glossary V	Glossary V	2		Single Choice	Brilliant	Computing	Computing	performance 	granularity	
19	_____ is the amount of useful work accomplished by a computer system compared to the time and resources used.		Glossary V	Glossary V	2		Single Choice	Brilliant	performance	computing	performance	granularity	
20	_____ is the event to which a system is broken down into small parts , either the system itself or its description or observation.		Glossary V	Glossary V	2		Single Choice	Brilliant	granularity	computing	performance	granularity	