1.	Compared to processes, threads have less memory consumption, have faster context switches, are more reliable/safe, faster to create and delete, and have faster communication.  False
2.	Concurrency is: Interleaving of processes to simulate parallelism
3.	The kernel scheduler schedules user-level and kernel-level threads.  False
4.	The OS is aware of user-space threads.  False
5.	Which of the following is <b>True</b> regarding the relationship between processes and threads.  It takes far less time to create a new thread in an existing process than to create a new process.
6.	Which of the following functions is used to attach shared memory to a process?  shmat()
7.	Message Passing IPC is generally slower than Shared Memory IPC.  True
8.	Shared memory IPC can lead to synchronization problems.  True
9.	A occurs when two or more threads try to access the same shared data and try to change them at the same time.  Race condition
10	. In RPC, communicating processes can be  On the same host On different remote hosts