Polling Quiz MCQs 1. In which of the following case preemptive cpu scheduling takes place? A. running -> terminated B. running -> waiting C. waiting -> ready D. All of the above E. None of the above Answer: C
 2 copies an execution context of a process which is scheduled by the scheduler from its PCB and restores it onto the CPU registers. A. Loader B. Interrupt Handler C. Dispatcher D. CPU Scheduler Answer: C
3. Which of the following is a kernel data structure? A. PCB B. Ready Queue C. Job Queue D. All of the above E. None of the above Answer: D
 4. Which of the following CPU scheduling algorithm is non-preemptive? A. SJF B. FCFS C. Priority D. All of the above E. None of the above Answer: B 5. Convoy effect occures in scheduling algorithm.
A. Priority B. SRTF C. SNTF D. FCFS Answer: D