Polling Quiz MCQS
 MMU is a that converts logical address into the physical address. A. system program B. application program C. firmware D. hardware Answer: D
 what is/are necessary and sufficient condition/s to occure deadlock. resource can be allocated for any one process at a time control of any resource cannot be taken away forcefully from a process each process is holding one resource and requesting for a resource which is held by another process. circular wait all of the above Answer: F
3. To recover system from deadlock, process which gets terminated is referred as a A. terminated process B. target process C. victim process D. all of the above Answer: C
4. Memory remains unused which is internal to the partition then it is referred as A. an external fragmentation B. an internal fragmentation C. both options A & B D. none of the above Answer: B
5. To swap out processes from the main memory into swap area and to swap in processes from swap area into the main memory is done by A. MMU B. Memory Manager C. Swapper D. None of the above

Answer: B