

1. Define Thrashing
2. If the CPU is too low, What type of page replacement algorithm will be used?
3. During Thrashing, describe:
  - a. the CPU utilization
  - b. number of processes (degree of multiprocessing)
  - c. the role of scheduler
  - d. memory-access time
4. what must be done to stop the Thrashing?
5. To stop the Thrashing, what page replacement algorithm will be used?
6. Ultimately, how to prevent thrashing?