Tutorial No. 8

- Subject: Unix Internal **Tutorial**
 - 1. Explain algorithm for allocating space from maps(malloc) with example
 - 2. Explain freeing swap space with example
 - 3. Explain below operations with swapper algorithm
 - a. Swapping process out
 - b. Fork swap
 - c. Expansion swap
 - d. Swapping process in
 - 4. Describe demand paging with data structure
 - 5. Write a short note on
 - a. Driver interface
 - b. Terminal driver
 - c. Streams