18C5 43- Mod 4

D Africa Margues

Super Imp

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- P1. Tursprote how demand propry afforts system performance.
- Qd. Describe the steps in hundring a page funt.
- a3. What is thrushing how it can be controlled?
- Qh. For the following string: 1.2 3 4.125 17345. (aladake he page familis worms 650 and LKU for memory with 3 and 4 firms.
 - Que. What is Fle? What comits athintes and explain nearous file operations ? Mention different types of files.

Solution

- In 05, demand purposes is the copying of disk parge from physical memory if an access is much to it and its not present odverdy in memory.
- 2. It its not present its fetched.
- 3. Throughing is high frequency Enrapping that leads to over ntilization of CPU resources for swappoints. It can be prevented by allocating each process as many frames as it requires dring run.
- G. Wotch the video
- 5. Mu about Files.