

National University of Computer & Emerging Sciences
Department of Computer

Science

Operating Systems Lab

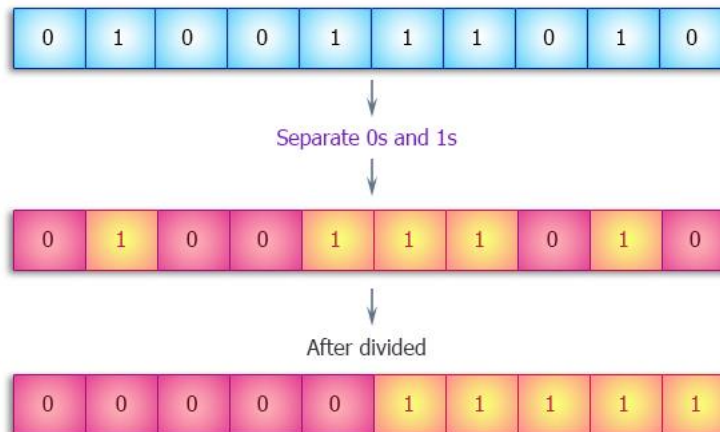
Lab # 5

Instructions:

1. Make a word document with the convention "SECTION_ROLLNO _LAB-NO". In addition, paste all of your work done at the LINUX prompt.
2. You have to submit a Word File.
3. Plagiarism is strictly prohibited; negative marks would be given to students who cheat.

Tasks

1. Create a Bash script to find the most occurring element in an array of integers.
2. Create a Bash script to find the largest element of a given array of integers.
3. Create a Bash script to separate 0s and 1s from a given array of values 0 and 1.



4. Create a Bash script to find the first repeating element in an array of integers.

