

### Question no.1

Which of the different scripts we covered in class do you like the best? Shell, awk, sed, Perl. Please explain.

⇒ Shell scripting is a valuable tool for automating tasks, increasing productivity, and customizing workflows in a Unix/Linux environment. With shell scripts, users can automate repetitive tasks, saving time and reducing the risk of errors. Additionally, shell scripts are portable and customizable, allowing users to create scripts that fit their specific needs and run them on different systems without modification. Shell scripts are also flexible, allowing users to perform various tasks, from simple file manipulations to complex system administration tasks. Overall, shell scripting is a cost-effective way to automate tasks and increase productivity, making it an asset for anyone in a Unix/Linux environment.

### Question no.2

Please tell me something you like about this class.

⇒ What I like about this class is that we were able to interact with each other, and due to that, we can share our thoughts and ideas about the codes or commands. We were able to share our knowledge.

### Question no.3

Please give me one suggestion on how to improve this class.

⇒ The one suggestion I would like to give is that many questions needed clarification because it was confusing while doing the assignment.

