

PRACTICAL LAB PRACTICE SESSION 25/01/2021

- Q1. Write a shell script to find the largest of 3 numbers**
- Q2. Write a shell script to display all even numbers from the range 1 to n, where n is integer no.**
- Q3. Write a shell script to check that a number x is divisible by another number n or not.**
- Q4. Write a shell script to calculate the sum of three numbers provided they are even numbers.**
- Q5. Write a shell script to check given no. Is palindrome or not.**
- Q6. Write a shell script to display the series 1, 4, 9, 25,**
- Q7. Write a shell script to count and display number of lines, words, characters of a given string
the output should be displayed in given format**
- Filename :**
- Number of Lines :**
- Number of words :**
- Number of characters :**
- Q9. Write a shell script to check that given file exist and is regular file**
- Q10. Write a shell script to check that given file exist and is a directory**
- 11. Write a shell script to check that given file exist and is character oriented device file**