Experiment No.7 (Simple Shell Scripting)

1. Write a shell script that takes a command –line argument and reports on whether it is directory, or a file.
2. Write a shell script that accepts one or more file name as arguments and converts all of them to uppercase, provided they exist in the current directory
3. Write a shell script that computes the gross salary of a employee according to the following rules: If basic salary is < 1500 then HRA =10% of the basic and DA =90% of the basic.

ii) If basic salary is >=1500 then HRA =Rs500 and DA=98% of the basic

1. Write a shell script to find the sum of digits of a number.
2. Write a shell script to find all palindrome numbers within a range
3. Write a menu driven shell script for Copying a file, Removing a fileand renaming a file.