

UNIX ASSIGNMENT 3

1. Write a shell script to read a string, and checks if the given string is file or directory. If it is file then it should display the content and if it is a directory then it should display the list of files.
2. Write a shell script to accept two filenames and check if both exists. If second file exists then append the content of first file to second file.
3. Write a script to find a) strings are non empty b) strings are same c) strings are palindrom. (use case statement)
4. Write shell script to accept marks of Unix, Java, DS and calculate the average of marks and display the message as follow :
 - if Average is 70 or above display "Distinction"
 - if Average is $60 \leq 70$ display "First Class"
 - if Average is $50 \leq 60$ display "Second Class"
 - if Average is $40 \leq 50$ display "Third Class"
 - otherwise display "Fail"