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S.NO	PROGRAM	SIGN
1.	Write the directory oriented commands with their options and outputs	
2.	Write the file oriented commands with their options and outputs	
3.	Write general purpose commands with their options and outputs	
4.	Write a shell program, which accepts the name of a file from the standard input and perform the following tests on it: (i) File Existence (ii) File Readable iii) File Writeable (iv) Both readable & writeable	
5.	Write a shell script which accepts the name of the file from standard input and then performs the following operations: (i) Enter the five names in a file (ii) Sort the names in the existing file (iii) list unsorted & sorted file (iv) Quit	
6.	Write a menu driven shell program to copy, edit, rename and delete a file	
7.	Write a menu driven shell program to perform the following tasks (i) Enter the sentence in a file (ii) Search a given word in an existing file (iii) Quit	
8.	Write a shell script to calculate & print fibonacci series for given number	
9.	Write a shell program using 3 arguments to take the pattern as well as input and output filenames. If the pattern is found, display "Pattern found", else display "Error Message". Also check if right number of arguments is entered.	
10.	Write a shell script to display the result PASS or FAIL using the information of student i.e. student name, student registration number, mark1, mark2, mark3, mark4. The minimum pass for each subject is 50.	
11.	Merge the contents of three given files, sort them and display the sorted output on the screen page by page	
12.	Write a shell script to check the user is eligible for vote or not.	