# Shell Script Test 2

1) Write a shell script to accept the name from name and age from the user and display that back to the user.

2) Write a shell script to accept a file name from the user and make a copy of that file.

3) Write a shell script to accept file name from the user and display the contents of file. If the file doesn't exist then try curbing the error and display a user friendly error to user.

4) Write a shell script to accept a file name from user and check whether its an ordinary file or a directory. In case of file show the contents of file and if itís a directory show number of    files in that directory.

5) Write a shell script to accept a file name from user. Check whether file has all the permissions if not assign the respective permissions to that file.

6) Write a shell script to accept a file name from the user and sort the file. If the file doesn't exist curb the error message and show the user friendly message.