File Handling

1. Write a Java program to get a list of all file/directory names from the given.
2. Write a Java program to get specific files by extensions from a specified folder.
3. Write a Java program to check if a file or directory specified by pathname exists or not.
4. Write a Java program to check if a file or directory has read and write permission.
5. Write a Java program to check if given pathname is a directory or a file.
6. Write a Java program to compare two files lexicographically.
7. Write a Java program to get last modified time of a file
8. Write Java program to read input from java console.
9. Write a Java program to get file size in bytes, kb, mb.
10. Write a Java program to read contents from a file into byte array.
11. Write a Java program to read a file content line by line.
12. Write a Java program to read a plain text file.
13. Write a java program to read a file line by line and store it into a variable.
14. Write a Java program to store text file content line by line into an array.
15. Write a Java program to write and read a plain text file
16. Write a Java program to append text to an existing file
17. Write a Java program to read first 3 lines from a file.
18. Write a Java program to find the longest word in a text file.