

# PROGRAMMING BEGINNER TO ADVANCED

## FILE HANDLING

1. Write a program to read name and marks of n number of students from user and store them in a file.
2. Write a program if file is open print “File open successfully” or print “Cannot open the file”.
3. Write a program to read name and marks of n number of students from user and store them in a file. If the file previously exists, add the information of n students.
4. Write a program to write all the members of an array of structures to a file. Read the array from the file and display on the screen.
5. Write a program to write even and odd integers into different files.
6. Write a program to insert data in a file and print them.
7. Write a program to copy content from one file to another file.
8. Write a program to reverse the content of a File.
9. Write a program to find the Size of any File.
10. Write a program to Read content of a File and Display it.
11. Write a program to print names of all Files present in a Directory.
12. Write a program to Text file containing prime numbers in a given range.
13. Write a program to Text file containing Twin prime numbers in a given range.
14. Write a program to Text file containing twisted prime numbers in a given range.
15. Write a program to compare contents of two files.
16. Write a program Convert All Characters in Upper Case of a File.
17. Write a program to find the Number of Lines in a Text File.

Output: Input the file name to be opened: test.txt

The lines in the file test.txt are: 4

18. Write a program to Text file containing magic numbers in a given range.
19. Write a program to Text file containing happy numbers in a given range.
20. Write a program to Text file containing niven numbers in a given range.
21. Write a program to Text file containing twisted prime numbers in a given range.

**To know more : [www.facebook.com/pbainst](https://www.facebook.com/pbainst) & [javapba.blogspot.com](http://javapba.blogspot.com)**