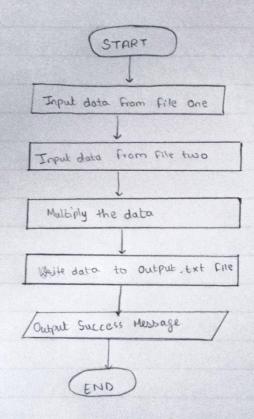
Aim: Create, debug and sum program based on sead and write characters from a file using input/output stream.

Flowchart:

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Bractical No. 18

Aim: Greate, debug and sun jova programs based on read and write characters from a file using input output stream.

Theory:

The File class from the java io package, allows us to work with files

To use files, we need to create object of the file lass, and speary the filename or directory name

Example.

import java.io. File; OR import java.io. +;

File File = new File ("Filename.txt");

The file class contains the following methods: Method Description Retwen Value canRead() Boolean Testers whether the file is readable or not canwrite () Tests whether the file is writable or not. Boolean Boolean Greates an empty file. create New File () Boolean Deletes a file delete() exists() Boolean Tests whether file exists getName() String Returns the name of the file. getAbsolutePath() String Returns the absolute pathname of the file. Returns the size of files in Lytes length () Long list() Returns an array of the files in the directory String[] Boolean Create a directory mkdis ()

Conclusion:

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Hence, by performing this phactical I get to know about the concepts of files and performing I/O operations of them. I also created, debugged and executed Java programs based on reading and writing characters from a file using input/output stream.

BELLA DETERMINE

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