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package lib2;

import java.io.BufferedReader;
import java.io.FileReader;

public class ListTotalMarks {

    public static void main(String[] args) {
        try {
            var fr = new FileReader("c:\\\\imaginnovate3\\marks.txt");
            var br = new BufferedReader(fr); // to read the file line by line

            while (true) {
                String line = br.readLine(); // to read every line in buffer
                if (line == null) // EOF
                    break;
                if (line.isBlank()) // ignore blank lines
                    continue;

                String arr[] = line.split(","); // splitting the line by comma
                int sum = 0;
                for (int i = 1; i < arr.length; i++) {
                    try {
                        int marks = Integer.parseInt(arr[i]);
                        sum += marks;
                    } catch (Exception ex) {
                        // System.out.println("Invalid Number!");
                    }

                }
                System.out.printf("%-10s %6d\\n", arr[0], sum);
            }
            br.close();
            fr.close();
        } catch (Exception ex) { // handling class not found error
            System.out.println(ex.getMessage());
        } // try
    } // main()
}
```