TraitLog.java

```java
package exo12.item1;
import java.io.BufferedReader;
import java.io.BufferedWriter;
import java.io.File;
import java.io.FileNotFoundException;
import java.io.FileReader;
import java.io.FileWriter;
import java.io.IOException;
import java.util.Scanner;
public class TraitLog {

public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        Scanner scanFlux = null;
/*              System.out.println("Entrez le nom du fichier
complet");
                File fichier = new File(sc.nextLine());
*/
        File fichier = new File("in010607.log");
        File fichierCible = new File( "Copie de " +
fichier.getName());

        FileReader fluxEntrant = null;
        FileWriter fluxSortant = null;
        BufferedReader fluxEntrantTampon = null;
        BufferedWriter fluxSortantTampon = null;
        try {
                fluxEntrant = new FileReader(fichier);
                fluxEntrantTampon = new
BufferedReader(fluxEntrant);
                scanFlux = new Scanner(fluxEntrantTampon);

                fluxSortant = new FileWriter(fichierCible);
                fluxSortantTampon = new
BufferedWriter(fluxSortant);

                while (scanFlux.hasNext()) {
                        String ligne = scanFlux.nextLine();
                        String[] cellules = ligne.split(",");
                        String nvligne =
cellules[0].trim()+";"+cellules[3].trim()
                                        +";"+cellules[13].trim();

                        fluxSortantTampon.write(nvligne);
                        fluxSortantTampon.newLine();
                }
                fluxSortantTampon.flush();
                fluxSortantTampon.close();
                fluxEntrantTampon.close();
```

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        } catch (FileNotFoundException e) {
                e.printStackTrace();
        } catch (IOException e) {
                e.printStackTrace();
        }
        sc.close();
        scanFlux.close();
}}
```