

```

package com.itfactory;

import java.io.IOException;
import java.nio.file.Files;
import java.nio.file.Path;
import java.nio.file.Paths;
import java.util.List;

public class Main {
    @Override
    public int hashCode() {
        return super.hashCode();
    }

    @Override
    public boolean equals(Object obj) {
        return super.equals(obj);
    }

    public static void main(String[] args) {
        try{
            Path path = Paths.get("cuvinte.txt");
            List<String> textLines= Files.readAllLines(path);

            if (!textLines.isEmpty()){
                System.out.println(textLines);
                char deEvidentiat = 'a';
                String contineChar = String.valueOf(deEvidentiat);

                System.out.println("Urmatoarele cuvinte din fisierul ales
contin litera \"a\": ");

                for(String contineA: textLines){
                    if(contineA.contains(contineChar)){
                        System.out.println(contineA);
                    }
                }
            } else {
                System.out.println("Fisierul gasit nu contine informatii. Va
rugam sa verificati fisierul.");
            }

        }catch (IOException e){
            System.out.println("Fisierul nu exista.");
        }

    }
}

```

