**import** java.io.File;

**import** java.io.FileNotFoundException;

**import** java.util.Arrays;

**import** java.util.Scanner;

**public** **class** gridProject {

**public** **static** **void** main(String args[]) **throws** FileNotFoundException {

File fileText = **new** File("gri.txt");

Scanner sc = **new** Scanner(fileText);

String org = sc.nextLine();

String[] myArray = org.split(" ");

**while**(sc.hasNextLine()) {

String[] line = sc.next().trim().split(" ");

**for** (**char** i=0; i<myArray.length; i++) {

**for** (**char** j=0; j<line.length; j++) {

}

}

}

System.***out***.println(Arrays.*toString*(myArray));

}

}