

```

package com.itfactory;

import java.io.BufferedReader;
import java.io.IOException;
import java.nio.file.Files;
import java.nio.file.Path;
import java.nio.file.Paths;
import java.util.List;
import java.util.Random;
import java.util.StringJoiner;
import java.util.stream.IntStream;

public class Main {
    @Override
    public String toString() {
        return new StringJoiner(", ", Main.class.getSimpleName() + "[",
"]")
        .toString();
    }

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

        Path path = Paths.get("numere.txt");
        List<String>line = Files.readAllLines(path);
        System.out.println(line);
        try {
            for( int i = 0; i< line.size(); i++){
                Integer variabila1 = Integer.valueOf(line.get(i));
                Integer variabila2 = Integer.valueOf(line.get(i+1));
                Integer suma = variabila1+variabila2;

                System.out.println("Primul numar ales este: "+variabila1+
"\n Al doilea numar ales este: "+ variabila2+
"\n Suma celor doua este: "+suma);

                i++;
            }
        } catch (IndexOutOfBoundsException e){
            e.printStackTrace();
        }
    }
}

```