```java
package Zadanie2;


//LabSis_Saduakas_Madi_01
class ExamChecker extends Thread {
    private final int sheetsToCheck;

    public ExamChecker(int sheetsToCheck, String assistantName) {
        super(assistantName);
        this.sheetsToCheck = sheetsToCheck;
    }

    @Override
    public void run() {
        for (int i = 1; i <= sheetsToCheck; i++) {
            System.out.println(getName() + " cheking mistake " + i + "/" + sheetsToCheck);
            try {
                Thread.sleep(300); // пауза 300 миллисекунд
            } catch (InterruptedException e) {
                System.err.println(getName() + " ERROR ");
            }
        }
        System.out.println(getName() + " Completed!!!!.");
    }

    public static void main(String[] args) {
```

Run output:

```
"C:\Program Files\Java\jdk-17\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA Community Edition 2021.2.2\lib\idea_rt.jar=56555:C:\Program Files\JetBrains\IntelliJ IDEA Community Edition 2021.2.2\bin" -Dfile.en
Assistant-2 cheking mistake 1/3
Assistant-1 cheking mistake 1/5
Assistant-2 cheking mistake 2/3
Assistant-1 cheking mistake 2/5
Assistant-2 cheking mistake 3/3
Assistant-1 cheking mistake 3/5
Assistant-1 cheking mistake 4/5
Assistant-2 Completed!!!!.
Assistant-1 cheking mistake 5/5
Assistant-1 Completed!!!!.

Process finished with exit code 0
```

Class > src > Zadanie2 > ExamChecker > run

```java
public void run() {
    for (int i = 1; i <= sheetsToCheck; i++) {
        System.out.println(getName() + " cheking mistake " + i + "/" + sheetsToCheck);
        try {
            Thread.sleep(millis 300); // пауза 300 миллисекунд
        } catch (InterruptedException e) {
            System.err.println(getName() + " ERROR ");
        }
    }
    System.out.println(getName() + " Completed!!!!.");
}

public static void main(String[] args) {
    ExamChecker checker1 = new ExamChecker(sheetsToCheck 5, assistantName "Assistant-1");
    ExamChecker checker2 = new ExamChecker(sheetsToCheck 3, assistantName "Assistant-2");

    checker1.start();
    checker2.start();
}
```

Run: Main

```
"C:\Program Files\Java\jdk-17\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA Community Edition 2021.2.2\lib\idea_rt.jar=56555:C:\Program Files\JetBrains\IntelliJ IDEA Community Edition 2021.2.2\bin" -Dfile.en
Assistant-2 cheking mistake 1/3
Assistant-1 cheking mistake 1/5
Assistant-2 cheking mistake 2/3
Assistant-1 cheking mistake 2/5
Assistant-2 cheking mistake 3/3
Assistant-1 cheking mistake 3/5
Assistant-1 cheking mistake 4/5
Assistant-2 Completed!!!!.
Assistant-1 cheking mistake 5/5
Assistant-1 Completed!!!!.

Process finished with exit code 0
```

Class > src > Zadanie2 > ExamSimulation

```java
package Zadanie2;


//LabSis_Sadvakas_Hadi_01
public class ExamSimulation {
    public static void main(String[] args) {
        int totalSheets = 500;
        int sheetsPerAssistant = 50;

        System.out.println("Start of cheking\n");

        // Создание потоков для каждого ассистента
        for (int i = 1; i <= totalSheets / sheetsPerAssistant; i++) {
            String assistantName = "Assistant-" + i;
            ExamChecker assistant = new ExamChecker(sheetsPerAssistant, assistantName);
            assistant.start();
        }
    }
}
```

Run: Main

```
Assistant-8 cheking mistake 50/50
Assistant-9 cheking mistake 50/50
Assistant-2 cheking mistake 50/50
Assistant-10 cheking mistake 50/50
Assistant-1 Completed!!!!.
Assistant-6 Completed!!!!.
Assistant-7 Completed!!!!.
Assistant-4 Completed!!!!.
Assistant-3 Completed!!!!.
Assistant-5 Completed!!!!.
Assistant-8 Completed!!!!.
Assistant-9 Completed!!!!.
Assistant-2 Completed!!!!.
Assistant-10 Completed!!!!.
```

Experimental Feature Alert
You must accept the terms of legal notice of the
beta Java specification to enable support for "17-...