Chas Doughtry CSI 3471 01 Prof. Quevedo September 6, 2023

Lab 3 Screenshots

Iteration 1:

```
Run CitySimulation ×

C:\Program Files\Java\jdk-20\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA 2023.2\lib\idea_rt.jar=55980:C:\Program Files\JetBrains\IntelliJ IDEA 2023.2\lib\idea_rt.jar=55980:C:\Progra
```

Iteration 2:

Iteration 3:

```
Run CitySimulation × : —

C: Program Files\Java\jdk-20\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA 2023.
Using "=="
s1 != s2

Using ".equals"
s1 equals s2

Process finished with exit code 0

| Process finished with exit code 0
```

Iteration 4:

```
Run ☐ CitySimulation ×

C ☐ ☐ :

↑ "C:\Program Files\Java\jdk-20\bin\java.exe" "-javaagent:C:\Program Files\JetB
City Simulation:
Number of People: 49
Number of Students: 51

Process finished with exit code 0
```

Iteration 5:

```
Run
     CitySimulation ×
   I am a person.
    I am a student.
⇒ I am a student.
<u>=</u>↓ I am a person.
□ I am a student.
    I am a person.
    I am a person.
    I am a student.
    I am a person.
    I am a person.
    I am a student.
    I am a person.
    I am a person.
    I am a person.
    I am a person.
    City Simulation:
    Number of People: 45
    Number of Students: 55
    Process finished with exit code \theta
```

Iteration 6:

```
Run CitySimulation ×

this is a person
t
```

Iteration 7:

```
CitySimulation >
   this is a person
   this is a student
↓ this is a person

    this is a person

a this is a person
    this is a student
    this is a person
    City Simulation:
    Number of People: 61
    Number of Students: 39
    Process finished with exit code \boldsymbol{\theta}
```