Exercise 3 Answers

Parameters and return values

1.

2. Define the method like so:

```
public void salaryRise(int amount) {
    salary = salary + amount;
}
```

   In the `main` method, add the following line: `e.salaryRise(10000);`

3. Define the method like so:

```
public int netWorth() {
    return savings - loan;
}
```

   In the `main` method, add the following line: `System.out.println("Ernie's net worth =
   " + e.netWorth());`

4. In Java, you are allowed to ignore the return value of a method.

5. Define the method something like this:

```
public String toString() {
  return "name = " + name +
         ", salary = " + salary +
         ", savings = " + savings +
         ", loan = " + loan;
}
```

6. Define the method like so:

```
public Citizen(String aName) {
    name    = aName;
    salary  = 0;
    savings = 0;
    loan    = 0;
}
```