

<b>Course Number</b>	<i>CSci 120</i>
<b>Descriptive Title</b>	<i>Object-oriented Programming</i>
<b>Programming Language</b>	<i>Java</i>

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<b>Problem Set Number</b>	<i>1</i>
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<b>Activity Title</b>	<i>Explore Java Errors</i>

**Objective**

In this exercise you will solve compilation and runtime errors by fixing an example Java technology program.

**Directions**

1. Compile the `Test1.java` file.  
Why did it fail?  
Fix it and recompile and run this program.
2. Compile the `Test2.java` file.  
Why did it fail?  
How would you fix this situation?
3. Compile and run the `Test3` class.  
Why did it fail?  
Fix it and recompile and run this program.
4. Compile and run the `Test4` class.  
Why did it fail?  
Fix it and recompile and run this program.