**44-542 Object Oriented Programming**

**Classes 02**

1. In NetBeans, create a class named **MusicCD**. This class should NOT contain a main method. A **MusicCD** object has attributes **title**, and **artist**, both of which are strings.
2. Define a constructor with two parameters, one for each attribute.
3. Define a no-arg constructor.
4. Define getter and setter methods for each of the attributes.
5. Add javadoc comments for the class, each constructor, and each method.
6. To test your class, create a new class named **MusicCDTester** that contains a main method. In the main method call each constructor and each method at least once.