Now that you've completed the section, let's see if you can answer these questions. The answer sheet is available as a PDF in the "Support Files" folder.

Section 5: Creating an HTML Interface

1) If you want to use data in the model, which among the following rules apply for this data?
   a. You can only have simple types such as int, Boolean, and String
   b. The class needs to be serialisable
   c. You can use any class/type
   d. You can only provide classes that are Java bean compliant

2) Given you have a request mapping like **/test/{integer}/** what is a valid **@Pathvariable** for a parameter defined like **Integer integer**?
   a. **@Pathvariable Integer integer**, because the type matches the path variable
   b. **@Pathvariable Integer integer**, because the type matches the variable name
   c. **@Pathvariable("integer") Integer integer**
   d. **@Pathvariable Integer integer**, because there is no other path parameter

3) Which among the following is the correct syntax for **th:each**?
   a. **th:each="indexVar: ${listVar}"**
   b. **th:each="${indexVar: ${listVar}}"**
   c. **th:each="${indexVar: listVar}"**
   d. **th:each="${indexVar}: ${listVar}"**

4) If you create a URL in Thymeleaf how can you have path and request parameters?
   a. You can't, it's either or!
   b. **@{/my/{path}/to?the={goal}}(path='way', goal='victory')**
   c. **@{/my/{path}/to(path='way', goal='victory')**
   d. **@{/my/{path}/to(path='way')(goal='victory')**
   e. **@{/my/{path}/to(path='way')?the=victory}**

5) If you use the **th:field** attribute, what do you have to make sure of?
   a. The field is only allowed on fields of the command object
   b. The ID and name attributes are created with the command name as prefix plus the field name
   c. The name attribute is created with the command name as prefix plus the field name, not the id field
   d. The ID and name attributes are created with the field name only
   e. The name attribute is created with the field name only, not the ID field
   f. The value is set to the field's value