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 7: Securing the App

1) In your WebSecurityConfigurerAdapter you want to disable authorisation. Which among the following methods will you use to achieve that?
   a. http.authorizeRequests().allRequests().allowAny()
   b. http.authorizeRequests().allRequests().permitAny()
   c. http.authorizeRequests().permitAll()
   d. http.authorizeRequests().allowAll()
   e. http.authorizeRequests().anyRequest().permitAll()
   f. http.authorizeRequests().anyRequest().allowAll()

2) You want to have a custom login form. Which among the following steps will you perform to make it work?
   a. Add **.formLogin().permitAll()** to the **WebSecurityConfigurerAdapter**.
   b. Add **.formLogin().loginPage("/login").permitAll()** to the **WebSecurityConfigurerAdapter**.
   c. Add **.formLogin().loginMapping("/login").permitAll()** to the **WebSecurityConfigurerAdapter**.
   d. Map the **/login** URL to the template.
   e. You need to create a new controller to map **/login** to the template.
   f. You need to create a database table or in-memory DB for your users

3) What is necessary to enable authorisation on your controller or service methods for incoming requests?
   a. Add **@EnableMethodSecurity(prePostEnabled=true)** to a configuration class
   b. Add **@EnableGlobalMethodSecurity(prePostEnabled=true)** to a configuration class
   c. Add **@PreSecured(YOUR_EXPRESSION)** to the class or method
   d. Add **@PreAuthorize(YOUR_EXPRESSION)** to the class or method

4) You have a mixed controller with read and write methods. Can you have a weaker check on the method as you have on the class?
   a. Yes, the first check that grants access wins and it starts at the method level.
   b. Yes, only one of the checks in the path needs to match.
   c. No, Spring won't start when you have settings that are not possible.
   d. No, all authorisations need to match. So, the strong criteria can't be weakened by another.

5) You want to show the current username in the template. How can you achieve that?
   a. Provide the principal via the model and use **th:text** for example
   b. Use something like **Username**
   c. Use something like **Username**
   d. Use something like **Username**