**WebSecurityConfig.java:**

1. Import necessary packages.
2. Define the package for the WebSecurityConfig class.
3. Enable web security using the @EnableWebSecurity annotation.
4. Mark the class as a configuration class using the @Configuration annotation.
5. Define a method to configure global authentication.
6. Create a password encoder.
7. Configure in-memory authentication with predefined users and their encoded passwords and roles.

**Seller.java:**

1. Import necessary packages.
2. Define the package for the Seller class.
3. Mark the class as a controller using the @Controller annotation.
4. Define a method to display the seller page.
5. Return the string "seller/seller" to indicate the page to be displayed.
6. Define a method to display the home page.
7. Return the string "home/home" to indicate the page to be displayed.