


Challenge Lab 2:

During this challenge lab, you will program a small salary calculator. When run, your program should display the following input screen to collect data from the user:

	
Enter your First Name	<input type="text" value="Todd"/>
Enter your Last Name	<input type="text" value="Johnson"/>
Enter hours worked this week	<input type="text" value="25"/>
Enter your hourly wage	<input type="text" value="10.50"/>

After the user enters the requested data, and clicks the execute button, the program will calculate their weekly salary by multiplying the hours worked by the hourly wage. The program will provide the following output screen for the user. The colors, spacing and formatting should match the screenshot below as closely as possible:

```
Hello
TODD
JOHNSON

You reported working    25  hours at $    10.50  per hour
This week you made: $    262.50
```

Once your program is finished, activate your program, and raise your hand to notify your professor.