CSCI-14 Lab #4, due 2/15/18

Please work in groups of two for this.

Write a complete C++ program that prompts the user for a time in seconds.

Always echo-print the user's entry.

There are 60 seconds in a minute. If (and only if) the number of seconds is greater than or equal to 60, display the equivalent time in minutes and seconds.

There are 3600 seconds in an hour. If (and only if) the number of seconds is greater than or equal to 3600, display the number of hours, minutes and seconds.

You will have a different number of minutes in the last two sections if both display.

Test with times less than 60 seconds, between 60 and 3600 seconds, and greater than 3600 seconds.

<u>Do not use if-else for this</u>, just a few separate if statements.

For example, this is a test run of my version:

```
Enter time in seconds : 7288
That is 7288 seconds
That is 121 minutes and 28 seconds
That is 2 hours 1 minutes and 28 seconds
```

Notice the "1 minutes" that appears in the last line of output. Don't worry about suppressing the 's' if it's just one of something that you are printing. If the time is less than a minute, the last two lines will not print. If the time is less than an hour, the last line will not print.