CS 150 Practice Program
No points, just helpful experience

Build a program that will act as a simple library check out system. The program should ask the user for the title of the book, the current month and day of the month, and the duration of check out (in days) and display to the user a message that states when the book is due. See the example input and output below. Your program should look **exactly** like the sample input and output below. **Bold text** is input given by the user. Be sure to read the **Notes!** section for hints!

Sample Input/Output

```
Welcome to the library check out system!

What is the current month: September
What is the current day of the month: 9
What book would you like to borrow: IntroductionToComputers
How long will you need the book (in days): 4

You need to bring back IntroductionToComputers on September 13!


```

Notes!
- Before you begin answer these questions:
  - What data does your program need?
  - Which data are variables?
  - Which data can be literals?
- Don't worry about dates running past the end of the month. Having a book due on September 38 is fine for this simple assignment
- The book title input by the user should NOT contain spaces
  - Challenge: What happens if the title does contain spaces? Why?
- Be sure to comment your code and set your tab size to 2