Book

This Book class represents a Book in a library.

Fields

- Title
- Author
- Number of copies in library

Constructor

- `Book(title, author, numCopies)` makes a Book accordingly.

Methods

- `toString()`: "{title} by {author}: {numCopies}"
  - example: "Planet of Exile by Ursula Le Guin: 5"
- Appropriate getters and setters
  - Write a comment quickly justifying why you included / didn't include each method
- `borrow()`
  - if the book is available, then reduce number of copies in library by 1, and return true
  - otherwise, return false
- `returnToLibrary()`
  - increase number of copies in library by 1
- `hasSameAuthor(Book)`
  - return true if the parameter Book shares the same author