

Bloom Session 5

In this session, we will learn how to get a book from the Bloom library on the Bloom Library web site using Bloom. The Bloom library has many books that have been shared by others that you can use. You can filter the book list by language, topics and region. You can also upload your books to the Bloom Library to be shared with others.

In this session, you will need access to the Internet. Start Bloom.

Choose a Collection

1. The main window appears. Click **Other Collections**.

The **Open/Create Collection** dialog box appears.

2. Select the appropriate collection.

The main window reappears.

Get a Shell book from the Bloom Library

1. In the **Sources for New Books** pane, click **Get more source books at BloomLibrary.org**.
2. Your browser starts and the Bloom Book Library is displayed.
3. To narrow your search for a particular kind of shell book, click the desired language and then click the desired topic. For example, you could click **English** and then click **Story Book**.

Note both selections have a **Clear** button next to them. To clear your search selection, click the **Clear** button.

4. Then click the desired book from the list (For example, **A House for Mouse**).
5. To preview a pdf copy of the book, click **Preview**. This will download a pdf of the book to a folder on your computer for you to review.
6. To download the book to Bloom, click **Open in Bloom**. Then click **Download Book**. In the **Open Bloom?** dialog box, click **Open Bloom** to choose Bloom. After it downloads the book, click **Return to Library**.
7. Then close your browser.
8. To make a book using this shell book, click **Make a book using this source**.
9. Now you ready to translate the text.

To upload a book to the Bloom Library.

1. To select the desired collection, Click **Other Collections** and select the desired collection.
2. Select the desired book from the collection.
3. Click **Publish** icon.
4. Select **Share on the web** and then following the steps.

Exercise

1. Get another book from the Bloom Library and download it as a source for a new book in Bloom