

How to Read Call Numbers

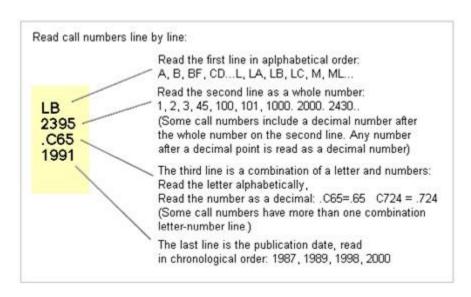


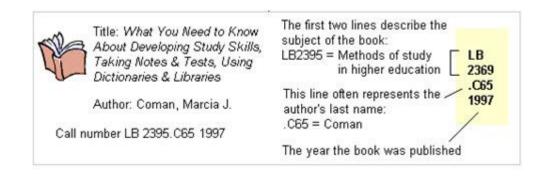
Libraries use classification systems to organize the books and videos on the shelves. Most public libraries use the *Dewey Decimal Classification System (DDC)* and most academic libraries (including Reynolds Library) use the *Library of Congress Classification System (LC)*.

You may be more familiar with the Dewey Decimal system which uses only numbers to arrange materials on the shelves. The LC system uses a combination of letters and numbers to arrange materials on the shelves.

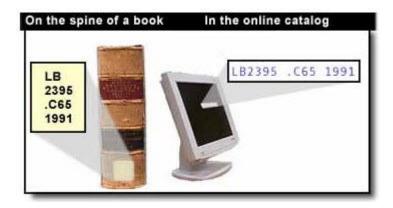
These classification systems allow each book and video in the library to be assigned a unique *call number*. A call number is like an address; it indicates where the book is located on the library shelves.

Anatomy of a Call Number





A call number label is attached to each book and video spine or front cover. Every item record in the library catalog also includes a call number. When searching the library catalog (Reynolds Library uses *QuickSearch*), you want to be sure to jot down the complete LC call number in order to locate the item on the shelf.



If you haven't narrowed down your topic for a research assignment but have a general subject in mind, you can also browse the shelves if you know the beginning *Library of Congress classification* letters for that subject (e.g., BF – Psychology books; L - Education; PS – American Literature; R – Medicine).

