Python Modules:

Sure, here are 10 commonly used modules in Python:

1. `math`: Provides functions for mathematical operations such as trigonometry, logarithms, and more.
2. `os`: Provides functions for working with the operating system, such as navigating directories, creating files, and more.
3. `sys`: Provides access to some variables used or maintained by the Python interpreter and functions that interact strongly with the interpreter.
4. `datetime`: Provides classes for working with dates and times.
5. `random`: Provides functions for generating random numbers, shuffling sequences, and more.
6. `re`: Provides regular expression operations for pattern matching and string manipulation.
7. `json`: Provides functions for working with JSON (JavaScript Object Notation) data.
8. `csv`: Provides functions for working with CSV (Comma Separated Values) files.
9. `sqlite3`: Provides a lightweight database system for storing data.
10. `requests`: Provides functions for making HTTP requests to web servers.

Note that there are many more modules available in Python's standard library, and even more third-party modules available for download and use.