Explain how to execute python modules as scripts

When running a module as a script you execute on a terminal or command line as:

> import <module\_name>

List and explain various standard python modules

* email – a module that supports parsing, generation and manipulation of emails
* filecmp – comparing files effeciently
* gzip – used for compression and decompression of file objects
* random – generating random numbers
* readline – used to read a single line of a text file
* type – used for checking the type of object

What does the dir() function return

dir() function returns a list of properties and methods of the specific object