>>> import sys

>>> a = sys.builtin\_module\_names

>>> print(a)

('\_abc', '\_ast', '\_bisect', '\_blake2', '\_codecs', '\_codecs\_cn', '\_codecs\_hk', '\_codecs\_iso2022', '\_codecs\_jp', '\_codecs\_kr', '\_codecs\_tw', '\_collections', '\_contextvars', '\_csv', '\_datetime', '\_functools', '\_heapq', '\_imp', '\_io', '\_json', '\_locale', '\_lsprof', '\_md5', '\_multibytecodec', '\_opcode', '\_operator', '\_pickle', '\_random', '\_sha1', '\_sha256', '\_sha3', '\_sha512', '\_signal', '\_sre', '\_stat', '\_statistics', '\_string', '\_struct', '\_symtable', '\_thread', '\_tracemalloc', '\_warnings', '\_weakref', '\_winapi', '\_xxsubinterpreters', 'array', 'atexit', 'audioop', 'binascii', 'builtins', 'cmath', 'errno', 'faulthandler', 'gc', 'itertools', 'marshal', 'math', 'mmap', 'msvcrt', 'nt', 'parser', 'sys', 'time', 'winreg', 'xxsubtype', 'zlib')

>>>