Name: Odai Aqlan

Built-in packages and modules: are pre-installed and available for import into scripts without needing to download them separately.

Category	Module/Package	Description
Mathematics	math	Standard mathematical functions and constants (e.g., math.pi, math.sqrt()).
	random	Generation of pseudo-random numbers (e.g., for simulations or games).
System Interaction	os	Interface for interacting with the operating system (e.g., file/directory manipulation).
	sys	Access to Python runtime environment and system-specific parameters and functions.
Date and Time	datetime	Classes for manipulating dates and times.
Data Handling	json	Encoding and decoding JSON data.
	collections	Advanced container data types like deque and Counter.
	re	Regular expression operations for pattern matching in strings.
Networking	urllib	Modules for working with URLs and fetching data from the internet.
	socket	Low-level networking interface for network communication.

Example how to use them:

```
[1]
✓ 0s
        import math
        import random
        import os

        print(math.pi)
        print(random.randint(1, 10))
        print(os.getcwd())


        3.141592653589793
        7
        /content
```