17. 1. Import the csv module: Start by importing the csv module in your Python code.

2. Open the CSV file: Use the open() function to open the CSV file.

3. Read the CSV file: Use the csv.reader() function to read the CSV file.

4. Access the data: Loop through the rows of the CSV file and access the data using indexing.

5. Close the file: Close the CSV file using the close() function.

To get data from JSON:

1. Import the json module: Start by importing the json module in your Python code.

2. Open the JSON file: Use the open() function to open the JSON file.

3. Load the JSON data: Use the json.load() function to load the JSON data into a Python object.

4. Access the data: Access the data in the Python object using indexing or attribute access.

5. Close the file: Close the JSON file using the close() function.