1.

**Excel is more superior** when compared with the CSV file format; thus, CSV consumes less amount of file size when the user is importing data; it is a much faster format compared to excel. CSV does not manipulate data and stores it as-is. Excel also allows the user the add-in feature.

2.

You pass a File object, obtained from a call to open().

3.

In order to open a file for reading or writing purposes, we must use the built-in **open() function**. The open() function uses two arguments. First is the name of the file and second is for what purpose we want to open it

4.

**writerows()**

This function takes a list of iterables as parameter and writes each item as a comma separated line of items in the file.

5.

The delimiter and lineterminator Keyword Arguments

This **changes the delimiter and line terminator characters in your file**. The delimiter is the character that appears between cells on a row. By default, the delimiter for a CSV file is a comma. The line terminator is the character that comes at the end of a row.

6.

json.loads()

7.

**loads()** method return Python data structure of JSON string or data.