**Assignment 13**

Answer 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.

Answer 2

call open() and pass it 'w' to open a file in write mode first ,this will create the object you can then pass to csv. writer() second to create a Writer object. On Windows, you'll also need to pass a blank string for the open() function's newline keyword argument.

Answer 3

It opens the file to read-only in binary mode. The file pointer exists at the beginning of the file. The open() function will return the BufferedReader when we open the binary file for reading and the BufferedWriter file object when we open a binary file for writing

Answer 4

The csv. writer writerow method takes an iterable as an argument. Your result set has to be a list (rows) of lists (columns). Write the row parameter to the writer's file object, formatted according to the current dialect.

Answer 5

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. By default, the line terminator is a newline.

Answer 6

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

Answer 7

dumps() method