1. What advantages do Excel spreadsheets have over CSV spreadsheets?

CSV is a plain text format with a series of values separated by commas whereas Excel is a binary file that holds information about all the worksheets in a workbook.

In Excel you will also get an option to add the formulas, macros, graphics charts

2.What do you pass to csv.reader() and csv.writer() to create reader and writer objects?

Csvreader: file-path, delimeter

Csvwriter: file-path, delimeter

3. What modes do File objects for reader and writer objects need to be opened in?

for reader mode need to be opened with ‘r’

for writer mode need to be opened with ‘w’

4. What method takes a list argument and writes it to a CSV file?

Writerows()

5. What do the keyword arguments delimiter and line terminator do?

Delimeter is character that appears between the cells, and line terminator is a char that appears indicating the end of the line, be default it’s a new line char.

6. What function takes a string of JSON data and returns a Python data structure?

Json.load() function will return the python data structure.

7. What function takes a Python data structure and returns a string of JSON data?

Json.dumps()