1. What advantages do Excel spreadsheets have over CSV spreadsheets?
   * Apart from from text, data can be stored in the form of charts and graphs.
   * Excel allows for data review with accurate monitoring and commenting.
   * Spreadsheets in Excel will contain values of data types other than strings. Cells can have varying fonts, sizes, and color settings; cells can have varying widths and heights. Cells that are adjacent to each other can be merged.
   * Excel makes it much simpler for the end user to work with massive files. You may also have additional functions such as selecting individual cells for import, automatically converting dates and times, reading formulas and their results, filters, sorting, and so on.

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

* + To construct our reader, we pass filename.csv as the first parameter along with file path if required. to csv.reader()
  + To construct a writer, we pass file object (stored in a variable) along with delimiter to csv.Writer()

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

Files must be opened in read-binary ('rb') mode for Reader objects and write-binary ('wb') mode for Writer objects.

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

The writerow() function accepts a list of values for a specific row and appends these values to a row in a.csv file.

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

The delimiter argument changes the string used to separate cells in a row.

The line terminator argument changes the string used to separate rows.

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

json.loads()

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

json.dumps()