1. What advantages do Excel spreadsheets have over CSV spreadsheets?  
A: excel is better of storing complex data

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

A: csv.reader(csvfile, dialect='excel', \*\*fmtparams)

Return a reader object which will iterate over lines in the given *csvfile*

csv.writer(csvfile, dialect='excel', \*\*fmtparams)

Return a writer object responsible for converting the user’s data into delimited strings on the given file-like object.

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

A: read mode r - open a file in read mode.

Write mode w - opens or create a text file in write mode.

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

A: savetext() function

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

A: delimiter: Any character may be used to separate the values,

Common delimiters are the comma, tab, and colon

A line terminator is a one- or two-character sequence that marks the end of a line of the input character sequence.

Ex:A newline (line feed) character ('\n')

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

**loads()**

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

**json.dumps()**