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

**Ans: Excel spreadsheets have the ability to handle multiple worksheets, perform calculations and data analysis, and create charts and graphs, whereas CSV spreadsheets are simpler and can only store tabular data.**

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

**Ans: To create a reader object, you pass a File object and optionally a dialect parameter to csv.reader(). To create a writer object, you pass a File object and optionally a dialect parameter to csv.writer().**

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

**Ans: For reader objects, the File object needs to be opened in 'r' mode, and for writer objects, the File object needs to be opened in 'w' mode.**

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

**Ans: The writerow() method takes a list argument and writes it to a CSV file as a single row.**

1. **What do the keyword arguments delimiter and line terminator do?**

**Ans: The delimiter keyword argument specifies the character used to separate fields in the CSV file, while the lineterminator keyword argument specifies the character used to terminate rows in the CSV file.**

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

**Ans: The json.loads() function takes a string of JSON data and returns a Python data structure, such as a dictionary or list.**

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

**Ans: The json.dumps() function takes a Python data structure, such as a dictionary or list, and returns a string of JSON data.**