

1. What advantages do Excel spreadsheets have over CSV spreadsheets?
  - In Excel, spreadsheets can have values of data types other than strings. Cells can have different fonts, sizes, or colour settings. Cells can have varying widths and heights.
  - Adjacent cells can be merged and you can embed images and charts.
  - CSV spreadsheet cannot perform operations on data while Excel can perform operations on the data.
  
2. What do you pass to `csv.reader()` and `csv.writer()` to create reader and writer objects?
  - We pass a File object, obtained from a call to `open()`.
  - Example  
with `open('abcd')` as `f`:  
`reader = csv.reader(f)`
  
3. What modes do File objects for reader and writer objects need to be opened in?
  - File objects need to be opened in read-binary ('rb') for Reader objects and write-binary ('wb') for Writer objects.
  
4. What method takes a list argument and writes it to a CSV file?
  - `csv.writer.writerow()` method.
  
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()`