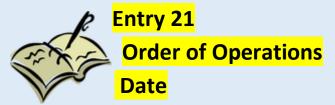


Think about ways you could use a Spreadsheet.

Make a **bulleted list** of at least 5 things for which you could use a spreadsheet.



In a complete paragraph (5 sentences minimum), explain the importance of knowing the order of operations to create formulas for spreadsheets. What would happen without the Order of Operations?



Create a table for 5 of the charts found in Excel.

- 1. Merge a top row and title it Excel Charts
- 2. Create a header row with column titles: Image, Chart Name, Purpose
- 3. In column 1, put image captures of the charts.
- 4. In column 2, name the chart
- 5. In column 3, tell the main purpose of the chart (consider how your will get the Images...)

Sample Journal Entry 22

Excel Charts		
Image	Chart Name	Purpose



Entry 23/Party Planner Shopping 1/Date

- 1. Image capture the shopping worksheet you have completed.
- 2. Tell who you are working with and whose worksheet you are sharing.
 - 3. Discuss any changes you might need to make to your party to stay at/under the amount you are able to spend. Do not change anything



until you have completed the Journal Entry23

Entry 24/Party Planner Shopping 2/Date



Image capture the final shopping worksheet (with chart) that you have completed. Explain any changes you made so that the balance on the worksheet is zero.

Entry 25/Party Planner Shopping 3/Date

In a complete paragraph, answer the following:

How can a worksheet be used to help you plan an activity?



ENTRY 26/I predict/Date

In a complete paragraph, predict the score you think you will receive on the upcoming assessment. Explain why you believe you will receive this score.

Factors to consider:

- Are you comfortable using the features we have covered in class?
- Did your partner help you sufficiently?
- Were you able to help your partner?

Entry 27/my score/date

Do you think you achieved the score you predicted in Entry 26? Explain in a complete paragraph -- at least 5 sentences.

Upload Journal D to the Assignment in Edmodo.