Budget Viewer Javascript Code Instructions

This in class activity will be worth 10 points. You will work in groups on this assignment, but each student MUST submit their own version of the code.

Step 1:

Identify the HTML from lines 46-48:

Enter Rent Amount:

<input type="text" name="rent" size="40" />

<p />

Create three more inputs, one each for the other categories.

Step 2:

Identify the assignment statement for rentAmt at line 30.

Replicate the same code, but for the corresponding inputs, for the other categories. Make sure to include the parseFloat statement.

Step 3:

Sum the four amounts into totExpenses.

Step 4:

Use the four “pct” variables (i.e. rentPct, etc.) to calculate the percentage of the total that each category represents.

Step 5:

Save your code as budgetViewer.html. There will be a Google Classroom module for you to attach it to.