Comparing Countries in SE Asia

Directions:
1. Open Google Drive and select “New” then select “Google Sheets”.
3. In the search bar on this page select one of the countries listed below and collect the data required by the spreadsheet.
4. Transfer the number to the spreadsheet in the correct cells.
5. Continue collecting required data for each country listed in the spreadsheet.
7. Under “Insert” menu choose “Chart” (a new window inside the spreadsheet opens that allows you to alter things as you want).
8. Create a chart that compares “Life Expectancy – Male” and “Life Expectancy – Female” on one graph. You will have to cut and re-paste the “Countries” after inserting a new row before “Life Expectancy – Male”, then highlight each row; “Countries” and both life expectancy rows.
9. Create a second chart that compares “Population Density” and “Per Capita GDP” (move “Countries” row again).
10. Answer the following questions based on your data/graphs
   a. What can be inferred from your data about the relationship between per capita GDP and government type? Give a reason why this relationship might exist.

   b. How does life expectancy within the region compare? How do these numbers compare with the U.S.?

   c. What inferences can be made about religion in the region?

   d. Can you make any connections about population density and the strength of a country’s economy?
Comparing SE Asian Countries
Formatting Spreadsheet Instructions

1. Open Google Drive and create a new Google Sheet.
2. Highlight Column “A” by click on the drop down menu arrow.
   a. Select “Resize Column…” and change the column width to 20.
   b. Fill the column in BLACK using the paint bucket at the top.
3. Repeat the same process with Column “L”.
4. Highlight and select columns “M” through “Z”
   a. Control Alt Click on one of the highlighted column headers
   b. Select “Delete columns “M” through “Z””
5. Highlight Columns “B” through “K”
   a. Control Alt Click on one of the highlighted column headers
   b. Select “Resize Columns B through K…” and change the column widths to 110
6. Select Row “1”,
   a. Fill the row in BLACK using the paint bucket at the top.
7. Select Row “11”,
   a. Fill the row in BLACK using the paint bucket at the top.
8. Highlight and select rows “12” through “1000”
   a. Control Alt Click on one of the highlighted row headers
   b. Select “Delete rows “12” through “1000””
9. Type the heading (Country names) across row 2,
   a. Highlight the row and change formatting to BOLD and text size 12.
10. In column “B” type in the demographic information that is required
    a. Highlight the row, and change formatting to Bold Italics.
11. Fill out your chart with the information you acquired from the CIA Worldfact Book website.
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<thead>
<tr>
<th>Country</th>
<th>Cambodia</th>
<th>Laos</th>
<th>Myanmar</th>
<th>Philippines</th>
<th>Singapore</th>
<th>Thailand</th>
<th>Vietnam</th>
<th>Indonesia</th>
<th>United States</th>
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</thead>
<tbody>
<tr>
<td><strong>Population</strong></td>
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