

Project Milestone #6 (final submission): Dec 15

Criteria	Pnts
<p>Include 2+ visualizations (based on group size):</p> <ul style="list-style-type: none"> - 1 (one) print quality table as requested in scenario - 1 (one) print quality plot or chart as requested in scenario, - 1 (one) additional print quality table or plot of your choice (can support the requested data in the scenario, or answer a different question using the same data sources). - Visualizations should have clear titles, column/axis labels, legends (if applicable), footnotes (if applicable). - Visualizations should also be relevant to the scenario and should support any conclusions drawn in the report. 	20 18 pts for visualizations, 2 pts for visualizations being cohesive
<p>Problem statement</p> <p>Include 1-2 paragraphs describing the scenario that your team is aiming to address. This can be similar to the scenario text, but please phrase in your own words.</p>	5
<p>Methods</p> <p>Describe data sources, methods used, strategies for data cleaning, creating new variables, decisions team made about the data, and additional wrangling done for visualizations.</p>	5
<p>Results</p> <p>Describe the results of your analysis, including what is displayed in the visualizations. (Note: no statistical testing is needed)</p>	5
<p>Discussion</p> <p>Provide interpretation of results and what they tell your team about the given scenario.</p>	5
<p>Uniform theme throughout document</p> <p>Final html output should all be uniform in format, coloring, text style (it should not look like multiple people have contributed to it)</p>	10
<p>Html output published on RPubs</p> <p>Final outputs should include all necessary code to generate html output. No excess codes or unnecessary comments should be included. For html, make sure no code is printed so that it looks like a polished report.</p>	10
Total Points:	60