

Criteria	Points possible	Points earned
Writing		
Abstract	5	5
Introduction	5	5
Methods	5	5
Results	5	5
Discussion	5	5
References	5	5
Code		
Document is fully reproducible	25	25
Demonstrate use of inline code	5	5
At least two data visualizations	10 (5 pts each)	10
Demonstrate tidying messy data using:		
<code>gather()</code>	5	5
<code>separate()</code>	5	0
<code>select()</code> , and <code>filter()</code>	5	5
<code>spread()</code>	5	5
At least one table of descriptive statistics	10	10
<code>group_by()</code>	5	5
<code>summarize()</code>	5	5
Total	110	105

- Your intro was great! Fun to read, and to the point.
- I gave you credit for the `gather` but considered removing a couple of points. See comments in the Rmd for why. Ultimately, I think you showed that you know how to apply the function, which is the main thing.

- I did not see `separate` anywhere in the script, so I removed 5 points there.
- I apologize, but I'm stopping on yours before I probably should. Yours is the last one I have to do and it is... very late. Thank you all for a great term. I'd love to talk with any of you more about this later if you'd like.