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1 Grading Rubric (6 total points)

- Plot_5 (1.67) - Histogram faceted
- Plot_6_cyl_and_gears (1.67) - 2 plots cyl and gears versus mpg
- Not included; Sefick Typo; However either 6 or 7 accepted
- *Plot_7 linear model smooth - Deprecated*
- Plot_15 (1.67) - linear smoothing
- Plot_17 (1.67) - gridded facet_grid(gear~am) with cyl as color
- Timseries Plot (1.67)
- Questions (0.56/per)

2 Grades

2.1 Alenzi (8.32/10.03)

- no questions answered in alenzi_velocity_answers.txt (all other student generated text files searched; -1)

2.2 Beaty (10.03/10.03)

2.3 Brown (8.32/10.03)

- Brown_velocity_answers.txt contains answers to Ex1 not Ex2 (all other student generated text files searched; -1)

2.4 Clark (9.195/10.03)

- plot_15 not colored by transmission type (not included in code; -0.835)

2.5 Dalis (10.03/10.03)

2.6 Davis (10.03/10.03)

2.7 Gardner (10.03/10.03)

2.8 Jiang (10.03/10.03)

2.9 Khan (10.03/10.03)

- Only 1 graph for 5 (no gears; However in code)

2.10 Lang (10.03/10.03)

2.11 Mazzola (10.03/10.03)

- missing plot 15 CODE written Incorrectly (one more "(" in front of am)

2.12 Naranjo (10.03/10.03)

2.13 Newton (10.03/10.03)

2.14 Powers (10.03/10.03)

2.15 Seo (10.03/10.03)

2.16 Siple (9.195/10.03)

- only 1 (cyl) plot for plot_5 (no code for gears; student code searched; -0.835)

2.17 Thompson (10.03/10.03)

2.18 Wang (10.03/10.03)

2.19 Watkins (9.195/10.03)

- only 1 boxplot 6 (transmission type; code searched -0.5)

2.20 Westfall (10.03/10.03)