

1. [6 points] Taylor 2.1
2. [6 points] Taylor 2.3
3. [6 points] Taylor 2.5
4. [6 points] Taylor 2.8
5. [6 points] Taylor 2.9
6. [6 points] Taylor 2.14
Please make the graph using MatLab, and print your m-file (or command window commands) and the graph as your homework. Use `errorbar` for vertical error bars. Look online for plotting programs that can make horizontal errorbars.
7. [6 points] Taylor 2.17
Make the graphs in MatLab. Students wishing to be fancy should use subplot.
8. [6 points] Taylor 2.20
9. [6 points] Taylor 2.26
10. [6 points] Taylor 2.28

Question:	1	2	3	4	5	6	7	8	9	10	Total
Points:	6	6	6	6	6	6	6	6	6	6	60
Score:											