HW-ID	HW2Q1	HW2Q2	HW2Q3	HW2Q4	HW2	Comments on HW2 from TAs
1003	30	20	20	30	100	Congratulations.
1017	28	18	20	10	76	Incomplete question 4, knitted file missing. Please come to TA hours or email 431-help if you have any difficulties
1085	30	20	20	30	100	Congratulations.
1112	28	20	20	30	98	
1276	30	20	20	30	100	Congratulations.
1280	30	13	13	25	81	Q2 Q3 did not fit model with interaction
1416	30	20	15	30	95	Review q4 - correct answer, small mistake reading the regsubsets
1452	30	20	15	30	95	
1478	25	20	20	30	95	
1514	30	18	20	30	98	q2.Could use "anova()" to compare two models. q4. You can use "options(warn=-1)" to block warnings when you create html and get them back later with "options(warn=0)".
1590	30	20	18	28	96	
1685	30	20	20	25	95	
1699	28	15	20	25	88	
1704	25	15	15	25	80	Select variables in your data before deleting missing values.
1713	28	20	18	30	96	
1716	30	18	18	25	91	
1721	30	20	20	30	100	Congratulations.
1785	30	20	18	25	93	
1825	30	18	20	30	98	q1.Although you didn't conbine groups, you have your own reasons which are logical. q2.Missing interaction check. q4.Great to include backward and forward selection methods.
1929	30	20	18	30	98	
1991	28	18	20	15	81	q1.Although you didn't conbine groups, you have your own reasons which are logical, please review answer sketch for q4
2039	30	20	20	30	100	Congratulations.
2064	30	20	18	28	96	
2137	30	20	20	20	90	Please review answer sketch for q4, give complete answers with complete sentences (review answer sketch)
2171	30	20	20	30	100	Congratulations.
2230	28	15	18	28	89	
2277	30	20	20	30	100	Congratulations.
2369	30	20	18	28	96	

HW-ID	HW2Q1	HW2Q2	HW2Q3	HW2Q4	HW2	Comments on HW2 from TAs
2384	30	20	20	20	90	Please review answer sketch for q4, give complete answers with complete sentences (review answer sketch)
2389	25	20	15	25	85	Title each question clearly
2426	28	18	20	30	96	
2462	25	20	15	30	90	
2512	25	18	15	30	88	q1.Different collapsing but acceptable since average income of Asian and Whites are close. Wrong conclusion.
2569	30	20	20	26	96	Review q4 - correct answer, small mistake reading the regsubsets
2688	25	15	20	30	90	q1&2.Missing sensitivity test of collapsing the race.
2719	30	20	18	28	96	
2741	30	20	20	15	85	Please review answer sketch for q4
2875	25	20	20	30	95	
2915	25	15	15	25	80	Select variables in your data before deleting missing values
2916	30	20	20	30	100	Congratulations.
2989	30	20	20	30	100	Congratulations.