

T1Wr	T1Pts	T1pct	T2Wr	T2Pts	T2pct	T1T2 ave	Row	T1 Possible	T2 Possible
0	63	100.0	0	64	100.0	100.0	1	63	64
2	61	96.8	1	63	98.4	97.6	2		
2	61	96.8	2	62	96.9	96.9	3		
2	61	96.8	4	60	93.8	95.3	4		
3	60	95.2	3	61	95.3	95.3	5		
11	52	82.5	0	64	100.0	91.3	6		
4	59	93.7	9	55	85.9	89.8	7		
9	54	85.7	7	57	89.1	87.4	8		
10	53	84.1	12	52	81.3	82.7	9		
6	57	90.5	16.5	47.5	74.2	82.3	10		
8	55	87.3	17.5	46.5	72.7	80.0	11		
13	50	79.4	15	49	76.6	78.0	12		
19	44	69.8	17	47	73.4	71.6	13		
16	47	74.6	23	41	64.1	69.3	14		
15	48	76.2	25	39	60.9	68.6	15		
27	36	57.1	14	50	78.1	67.6	16		
11	52	82.5	35	29	45.3	63.9	17		
24.5	38.5	61.1	25	39	60.9	61.0	18		
43	20	31.7	7	57	89.1	60.4	19		
27	36	57.1	27	37	57.8	57.5	20		
30	33	52.4	29	35	54.7	53.5	21		
36	27	42.9	25.5	38.5	60.2	51.5	22		
35	28	44.4	27	37	57.8	51.1	23		
32	31	49.2	31	33	51.6	50.4	24		
37	26	41.3	56	8	12.5	26.9	25		
36	27	42.9	64	0	0.0	21.4	26		
63	0	0.0	64	0	0.0	0.0	27		
63	0	0.0	64	0	0.0	0.0	28		
63	0	0.0	64	0	0.0	0.0	29		
T1Wr	T1Pts	T1pct	T2Wr	T2Pts	T2pct	T1T2 ave	Row		

If you do not have your Test 1 T1Wr and your Test 2 T2Wr scores handy, send email to jacobson@cs.uni.edu and I will tell you what your Test 1 and Test 2 scores were.

These numbers will change when all the homework scores are added.

I will also do a test average where your highest test score counts TWICE and your lowest test score counts ONCE. For example, you got 100 on test one and 50 on test two. Your average is 75, but with the reward the highest test score, the average is $(100 + 100 + 50)$ divided by 3. That average would be 83.3 instead of 75.