

Details Matters! A spreadsheet is only as good as the accuracy of its data

Learning how to create spreadsheets and organize data is important. Even more-so is using the spreadsheets you create to analyze data. We can only accurately analyze data if our spreadsheets are accurate. Today, we will create a spreadsheet to organize information. If you have created the previous spreadsheet assignments, then you know everything you need about MS Excel to create today's project.

Today's spreadsheet – **McDonald's restaurant Customer Counts**, is a quick-check to see if we accurately enter data, proofread it, and can use a function (AutoSum) to quickly total columns of data. You will earn 1 point each for the 7 AutoSums if you totals are correct. You will earn one point each for having the correct states, correct headings, and correct cities (total of 10 points).

	A	B	C	D	E	F	G	H	I
1	McDonalds Restaurants								
2	Customer Count								
3	City	State	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
4	Anderson	CA	100	150	150	100	125	175	195
5	Auburn	CA	75	85	95	100	135	150	100
6	Chico	CA	175	185	200	225	135	175	150
7	Eureka	CA	100	150	125	100	125	135	150
8	Fairfield	CA	75	85	80	100	135	150	100
9	Modesto	CA	175	135	200	175	135	175	150
10	Red Bluff	CA	100	125	150	135	125	140	195
11	Redwood City	CA	85	85	75	125	135	185	100
12	Salinas	CA	165	95	155	200	135	185	150
13	San Francisco, 15th	CA	115	150	125	100	135	145	150
14	San Francisco, Lombard	CA	95	80	80	100	135	150	100
15	San Francisco	CA	175	135	190	165	135	175	160
16	Santa Rosa	CA	135	135	165	125	135	130	150
17	Watsonville	CA	150	125	170	135	140	140	200
18	Ashland	OR	100	85	95	125	145	185	175
19	Eugene	OR	155	95	140	200	135	185	150
20	Klamath Falls	OR	115	150	125	100	145	150	150
21	Medford	OR	100	180	80	100	135	150	100
22	Roseburg	OR	175	135	190	165	135	175	160
23	Las Vegas Green St.	NV	200	235	190	165	155	250	200
24	Las Vegas, Sunnyvale	NV	155	175	165	150	135	230	150
25	Lake Las Vegas	NV	150	125	170	135	140	140	200
26	Reno	NV	175	185	195	125	155	185	175
27	Carson City	NV	155	190	140	200	160	185	150
28	Henderson	NV	115	150	125	100	145	170	180
29	Aberdeen	WA	100	180	120	100	135	130	100
30	Bremerton	WA	175	135	190	165	135	175	160
31	Kelso	WA	90	80	75	85	100	125	115
32	Olympia	WA	150	170	140	200	160	175	180
33	Parkland	WA	115	150	125	100	145	170	180
34	Wenatchee	WA	90	100	85	75	100	125	100
35	Yakima	WA	150	125	170	160	135	170	160
36	Total		AutoSum	AutoSum	AutoSum	AutoSum	AutoSum	AutoSum	AutoSum
37									



AWESOME POSSUM!



When you AUTOSUM each column of data, please check with Mr. B to verify your totals. You must have no more than 1 column error to earn credit for today's assignment.