

	A	B	C	D	E	F	G	H	I	J	K
1		<b>Mon.</b>	<b>Tue.</b>	<b>Wed.</b>	<b>Thur.</b>	<b>Fri.</b>	<b>Sat.</b>	<b>Sun.</b>		<b>Total</b>	
2	Accomm.	19560	18340	11345	14980	17120	8340	4510		94195	
3	Food	4856	4585	2836	3745	4280	2085	1128		23515	
4	Beverage	3950	1559	1290	1273	1455	709	383		10619	
5	Sundries	807	624	516	509	274	284	153		3167	
6											
7	Total	29173	25108	15987	20507	23129	11418	6174		131496	
8	Average		7293.25								
9											
10											
11											
12											
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14											
15											
16											
17											
18											
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21											
22											

Once you entered the first formula in each row, use the "Fill Handle" to copy it accross and save yourself a lot of retyping.

Note that this should be just **ONE** figure for the week (i.e the amount of revenue the hotel earns on average by being open. To find it you divide the total revenue for the week by the number of days in the week.

For this formula, you could add the vertical column, you caould ad dthe horizontal row, or you could add ALL of the original data.  
All should give the same answer.