	A	B	C	D	E	F	G	H
1	**First Spreadsheet:**	Everything in formula						
2		requires a formula						
3								
4	Adding, Subtracting,							
5								
6	by Dr. Data							
7								
8	November 6, 2001							
9								
10	Adding and Subtracting!			Subtracted Hot Dogs by Baseball Card				
11	Dividing, Multiplication, Averag			**=B13-B19**				
12		Quantity						
13	Hot Dogs	12		Multiple Books by Hats				
14	Pencils	45		**=B18*B17**				
15	Shoes	3						
16	Apples	6			Hot Dogs multiped by Apples Dived by Penc			
17	Hats	15		**=B13*B16/B14**	This is how you do the Formual			
18	Books	9			**=B13*B16/B14**			
19	Baseball Cards	11						
20								
21	Total	**=SUM(B13:B19)**						
22								
23								
24	Weather Around The World!							
25								
26	City	Monday temperature	Tuesday Term	Wednesday Term	Thursday Term	Friday	Average Temp	
27	London	65	75	50	45	52	**=AVERAGE(B27+C27+D27+E27+F27)/5**	This is
28	Peking	35	38	40	39	34	**=AVERAGE(B28+C28+D28+E28+F28)/5**	how you
29	Bogata	87	88	82	80	90	**=AVERAGE(B29+C29+D29+E29+F29)/5**	do it.
30	Cairo	90	91	89	98	98	**=AVERAGE(B30+C30+D30+E30+F30)/5**	
31	New York	63	72	53	43	50	**=AVERAGE(B31+C31+D31+E31+F31)/5**	
32								
33								
34	How Many Pencils Dop You H							
35								
36	Red	3						
37	Green	1						
38	Blue	6						
39	Orange	12						
40	Yellow	90						
41	Black	56						
42	Brown	37						
43	Violet	44						
44	Gray	65						
45	Total	**=SUM(B36:B44)**						
46								