	A	B	C	D	E	F	G	H
1	**Introduction Spreadsheet #1**							
2								
3	Type the top spreadsheet exactly as is except bold cells must have formulas instead of answers.							
4								
5	Type the multiplication table with formulas. Bold cells must have formulas in final printout!							
6	See formula spreadsheet for final printout.							
7	See see correct final printout, see second Introduction Spreadsheet #1.							
8	If it looks similar, print it out and submit to Dr. Data							
9	Whenever confused about formulas, please contact Dr. Data ASAP!							
10								
11		*Multiplication Table*						
12								
13	Formula	5	6	7	8	9		
14	5	**25**	**30**	**35**	**40**	**45**		
15	6	**30**	**36**	**42**	**48**	**54**		
16	7	**35**	**42**	**49**	**56**	**63**		
17	8	**40**	**48**	**56**	**64**	**72**		
18	9	**45**	**54**	**63**	**72**	**81**		
19	10	**50**	**60**	**70**	**80**	**90**		
20	11	**55**	**66**	**77**	**88**	**99**		
21	12	**60**	**72**	**84**	**96**	**108**		
22	13	**65**	**78**	**91**	**104**	**117**		
23	14	**70**	**84**	**98**	**112**	**126**		
24								
25		Bowling Tournament						
26								
27	Type the bowling team as is except you must put formulas in where stated. Note: averages both							
28	vertical averages must all have formulas. Namely, you must print with formals displayed.							
29								
30	Names	Week 1	Week 2	Week 3	Week	Week 5	Average	Comment
31	Tom Jones	300	159	134	175	128	**179.2**	
32	Fred Smith	256	240	215	228	264	**240.6**	Good!
33	Mary Azeve	195	200	203	181	267	**209.2**	Good!
34	Sam thomas	105	95	124	132	115	**114.2**	
35	Suan Roth	42	208	196	231	202	**175.8**	
36								
37	Team Total	**179.6**	**180.4**	**872**	**947**	**976**	**183.8**	
38								