

Tables A, B, C, H are on a separate sheet.

DON'T PANIC!! You can do this! Read the instructions carefully, one step at a time.

Fill in the Boxes Per the INSTRUCTIONS.

1	AA	BB	CC		DD	
2					<input type="text"/>	2
				July 1, 2010	Salary now	
3	<input type="text" value="892.496"/>	<input type="text" value="55.781"/>	<input type="text" value="16"/>	16 Points / Faculty Values		
4	<input type="text"/>	<input type="text"/>	<input type="text" value="10"/>	PTE 7/1/07-6/30/09 (TABLE H, col E)		
5	<input type="text"/>	Add AA(3), AA(4)				
6				Add AA(3) to DD(1)	<input type="text"/>	6
					Salary 7/1/10	
				July 1, 2011		
7	<input type="text" value="922.848"/>	<input type="text" value="57.678"/>	<input type="text" value="16"/>	16 Points / Faculty Values		
8	<input type="text"/>	<input type="text"/>	<input type="text" value="10"/>	PTE 7/1/09-6/30/10 (TABLE H, col F)		
9	<input type="text"/>	Current Base Salary (TABLE A)				
10	<input type="text"/>	Adjusted Base Salary (TABLE B)				
11	<input type="text"/>	Subtract AA(9) from AA(10)				
12	<input type="text"/>	Add AA(7), AA(8), AA(11)				
13				Add AA(12) to DD(6)	<input type="text"/>	13
					Salary 7/1/11	
				July 1, 2012		
14	<input type="text" value="922.848"/>	<input type="text" value="57.678"/>	<input type="text" value="16"/>	16 Points / Faculty Values		
15	<input type="text"/>	<input type="text"/>	<input type="text" value="10"/>	PTE 7/1/10-6/30/11 (TABLE H, col G)		
16	<input type="text"/>	Adjusted Base Salary (TABLE C)				
17	<input type="text"/>	Subtract AA(10) from AA(16)				
18	<input type="text"/>	Add AA(14), AA(15), AA(17)				
19				Add AA(18) to DD(13)	<input type="text"/>	19
					Salary 7/1/12	