	А	В	С	D	Е	F	G	Н	
1	Employee Name	Pay Rate	Hours Worked	Wage					
2	Fred Bloggs	2.50	43	107.50		The number of employees is calculated using the =Count() function. This returns the number of cells that are not blank. But			
3	Mary White	2.50	39	97.50					
4	George Black	3.20	40	128.00					
5	Scarlett Green	3.00		0.00					
6	Sally Field	2.50	41	102.50					
7	Wendy James	2.70	19	51.30					
8							ens if some	l l	
9	Total			486.80		fills in a z	ero in cell (	25?	
10	Number of employees who worked 5 ◀								
11	Average age		97.36	<b>←</b>	-				
12	Highest wage	Key Po	ints Q2.5	128.00			The average wage is		
13	Lowest wage	j	•	0.00	<b>←</b>	calculated by divid	, .	·	
14							s by the nui		
15						of people who worked.  Note that this is not the same as using the =Average() function.			
16	Perhaps a better solution might be to use an =IF() statement to								
17	see if the employee in question has worked that week, and to								
18	{								
19	only display an answer when the number of hours is greater than								
20	zero.								
21									
22									