	A	B	C	D	E	F	G
1					**Furniture Sales 2014-2015**		
2					November		
3					Staff Wages and Bonuses		
4							
5							
6	**Name**	**Start**	**End**	**Hours**	**Pay**	**Hourly**	**Total**
7		**Date**	**Date**	**Worked**	**Code**	**Rate**	**Sales**
8	Ann Hart	41949	41971	115	=IF(D8>90,"A",IF(D8<90,"B","C"))	=LOOKUP(E8,$B$21:$D$21:$B$22:$D$22)	23000
9	Elaine Clarke	41946	41970	68	=IF(D9>90,"A",IF(D9<90,"B","C"))	=LOOKUP(E9,$B$21:$D$21:$B$22:$D$22)	6000
10	John Roberts	41953	41958	60	=IF(D10>90,"A",IF(D10<90,"B","C"))	=LOOKUP(E10,$B$21:$D$21:$B$22:$D$22)	21000
11	Margaret Clinchey	41951	41968	130	=IF(D11>90,"A",IF(D11<90,"B","C"))	=LOOKUP(E11,$B$21:$D$21:$B$22:$D$22)	46000
12	Michael Lyons	41949	41964	110	=IF(D12>90,"A",IF(D12<90,"B","C"))	=LOOKUP(E12,$B$21:$D$21:$B$22:$D$22)	23000
13	Peter Philips	41947	41969	96	=IF(D13>90,"A",IF(D13<90,"B","C"))	=LOOKUP(E13,$B$21:$D$21:$B$22:$D$22)	12000
14	Peter Wilson	41948	41970	120	=IF(D14>90,"A",IF(D14<90,"B","C"))	=LOOKUP(E14,$B$21:$D$21:$B$22:$D$22)	15000
15	Teresa Byrne	41946	41963	105	=IF(D15>90,"A",IF(D15<90,"B","C"))	=LOOKUP(E15,$B$21:$D$21:$B$22:$D$22)	34000
16							
17							**Total:**
18							**Average:**
19							
20		**Pay Codes**					
21	**Code**	A	B	C			
22	**Rate**	21	18	15			
23	Name:	Joseph Tierney					

	H	I	J	K
1				
2				
3				
4		Date:	=TODAY()	
5				
6	**Basic**	**Bonus**	**Special**	**Final**
7	**Pay**	**on Sales**	**Bonus**	**Pay**
8	=D8*F8	=IF(G8>=15000,G8*15.5,IF(G8<15000,G8*6.5))	=IF(C8-B8>21,25,0)	=SUM(H8:I8:J8)
9	=D9*F9	=IF(G9>=15000,G9*15.5,IF(G9<15000,G9*6.5))	=IF(C9-B9>21,25,0)	=SUM(H9:I9:J9)
10	=D10*F10	=IF(G10>=15000,G10*15.5,IF(G10<15000,G10*6.5))	=IF(C10-B10>21,25,0)	=SUM(H10:I10:J10)
11	=D11*F11	=IF(G11>=15000,G11*15.5,IF(G11<15000,G11*6.5))	=IF(C11-B11>21,25,0)	=SUM(H11:I11:J11)
12	=D12*F12	=IF(G12>=15000,G12*15.5,IF(G12<15000,G12*6.5))	=IF(C12-B12>21,25,0)	=SUM(H12:I12:J12)
13	=D13*F13	=IF(G13>=15000,G13*15.5,IF(G13<15000,G13*6.5))	=IF(C13-B13>21,25,0)	=SUM(H13:I13:J13)
14	=D14*F14	=IF(G14>=15000,G14*15.5,IF(G14<15000,G14*6.5))	=IF(C14-B14>21,25,0)	=SUM(H14:I14:J14)
15	=D15*F15	=IF(G15>=15000,G15*15.5,IF(G15<15000,G15*6.5))	=IF(C15-B15>21,25,0)	=SUM(H15:I15:J15)
16				
17	=SUM(H8:K15)			
18	=AVERAGE(H8:K15)			
19				
20				
21				
22				
23				