



CASUAL WARDROBE STORE  
Payroll for the week ending June 23



<b>Employee</b>	<i>Hrs. Worked</i>	<i>Hr. Rate</i>	<b>Gross Pay</b>	<b>S.S.T.</b>	<b>F.W.T.</b>	<b>S.W.T.</b>	<b>Net Pay</b>
C. Belter	39	6.1	=B6*C6	=0.0715*D6	=0.2*D6	=0.05*D6	=D6-(E6+F6+G6)
R. Collar	35	7.3	=B7*C7	=0.0715*D7	=0.2*D7	=0.05*D7	=D7-(E7+F7+G7)
S. Hanger	40	5.9	=B8*C8	=0.0715*D8	=0.2*D8	=0.05*D8	=D8-(E8+F8+G8)
K. Jeans	37	7.25	=B9*C9	=0.0715*D9	=0.2*D9	=0.05*D9	=D9-(E9+F9+G9)
J. Lint	32	7.5	=B10*C10	=0.0715*D10	=0.2*D10	=0.05*D10	=D10-(E10+F10+G10)
<b>Totals</b>	=SUM(B6:B10)	=SUM(C6:C10)	=SUM(D6:D10)	=0.0715*D11	=0.2*D11	=0.05*D11	=D11-(E11+F11+G11)
<b>Average</b>	=AVERAGE(B6:B10)	=AVERAGE(C6:C10)	=AVERAGE(D6:D10)	=0.0715*D12	=0.2*D12	=0.05*D12	=D12-(E12+F12+G12)
<b>Highest</b>	=MAX(B6:B10)	=MAX(C6:C10)	=MAX(D6:D10)	=MAX(E6:E10)	=MAX(F6:F10)	=MAX(G6:G10)	=MAX(H6:H10)
<b>Lowest</b>	=MIN(B6:B10)	=MIN(C6:C10)	=MIN(D6:D10)	=MIN(E6:E10)	=MIN(F6:F10)	=MIN(G6:G10)	=MIN(H6:H10)