Workers Compensation 80% Spendable Income Tables, Income for Maximum Compensation in 2009

(a) Average Weekly Wage	\$822
(b) Maximum Compensation (by Statute)	\$987
(c) Weekly Withholding Allowance per Dependent	\$70.19
(d) FICA (Social Security Tax Rate)	7.65%

Tax Tables		(i) Gross Income Required To Reach Max. Compensation			
Married		(Married with 10 Deductions)	\$1,409.00		
(e) No. of Deductions	10	(j) Withholding Allowance	\$701.90		
		(c*e)			
(f) Base Tax	\$30.70	(k) Taxable Wage	\$707.10		
		(i-j)			
(g) % Amount over Max.	15.0%	(I) Excess Over Max.	\$246.10		
		(k - h)			
(h) Max.	\$461	(m) Federal Tax	\$67.62		
		((1 * g) + f)			
		(n) FICA Tax	\$107.79		
		(d*i)			
		(o) Spendable Income	\$1,233.75		
		(p) 80% Spendable Income	\$987.00		
Tax Tables:		(i) Gross Income Required To			
		Reach Max. Compensation			
Single		(Single with 1 Deduction)	\$1,682.00		
(e) No. of Deductions	1	(j) Withholding Allowance	\$70.19		
		(c*e)			
(f) Base Tax	\$87.05	(k) Taxable Wage	\$1,611.81		
		(i-j)			
(g) % Amount over Max.	25.0%	(I) Excess Over Max.	\$930.81		
		(k - h)			
(h) Max.	\$681	(m) Federal Tax	\$319.75		
		((1 * g) + f)			
		(n) FICA Tax	\$128.67		
		(d * i)			
		(o) Spendable Income	\$1,233.75		

1.	Enter t	\$						
2.		ter the number of deductions. eduction:	Multiply #2 (a) by	#	\$			
3.	Taxab	ole Wage:	Subtract #2 (b) from	n #1.	\$			
4.	Federa Find the The Sin							
	(a)	\$						
	(b)		\$					
	(c)	able.	\$					
	(d)	 (Example: to continue the example above, use 0.25 [25%]) (d) Enter the "Base" amount from col. B below. (Example: to continue the example above, use \$ 87.05) 						
5.	Total	Federal Withholding:	Add #4 (c) and #4	\$				
6.	FICA	Taxes:	Multiply #1 by .07	\$				
7.	Total	Payroll Deductions:	Add # 5 and # 6.	\$				
8.	Spend	able Income:	Subtract #7 from #	\$				
9.	80 %	of Spendable Income:	Multiply #8 by .8	\$				
10.	If #8 If #8 If #9	ly Compensation: is less than \$217: is greater than \$217, but # 9 is is equal to or greater than \$98° e of the above "ifs" apply:		Enter the amount in # 8. Enter 217. Enter 987. Enter the amount in # 9.	\$			

Income from # 3			for Sing	le p	person		Incon	ne from # 3		for Marrie	ed p	erson
over	but						over	but				
	not over							not over				
(A)			(B)		(C)		(A)			(B)		(C)
51	200	:	\$0.00	+	10.0 %		154	461	:	\$0.00	+	10.0 %
200	681	:	\$14.90	+	15.0 %		461	1455	:	\$30.70	+	15.0 %
681	1621	:	\$87.05	+	25.0 %	Í	1455	2785	:	\$179.80	+	25.0 %
1621	3338	:	\$322.05	+	28.0 %		2785	4165	:	\$512.30	+	28.0 %
3338	7212	:	\$802.81	+	33.0 %	ĺ	4165	7321	:	\$898.70	+	33.0 %
7212		:	\$2,081.23	+	35.0 %		7321		:	\$1,940.18	+	35.0 %