

# Example of Weighted Average Calculation

Mon	Tue	Wed	Thu	Fri	Sat	Sun	Total
14	8	9	0	6	5	12	54
2 travel	2 travel	2 travel	0	2 travel	2 travel	2 travel	12 travel
16 total	10 total	11 total	0	8 total	7 total	14 total	66 total
8 R	8 R	8 R		8 R	7 R	1 R	40 R
4 OT	2 OT	3 OT				11 OT	20 OT
4 DT						2 DT	6 DT

Regular Rate: \$15 per hour  
 Travel Rate: \$10 per hour  
 Total Overtime Hours: 20 OT hours  
 Total Double time Hours: 6 DT hours

54R X \$15.00 = \$810  
 12T X \$10.00 = \$120  
 Total = \$930

\$930.00 ÷ 66 total hours worked = \$14.09  
 \$14.09 ÷ 2 = \$7.04  
 \$930.00 + \$140.90 + \$84.54

6 DT X \$14.09 = \$84.54  
 20 OT X \$7.045 = \$140.90  
 Total Due = \$1,155.44