

**Geometry, Measurement & Finance 10**  
**Practice – Calculating Net Pay Using Deduction Tables**

Name: \_\_\_\_\_

**INSTRUCTIONS: Use the given tables to determine deductions for CPP, EI, Federal Tax and Provincial Tax**  
**NOTE: CPP/EI are based on the gross earnings. Tax is based on taxable income (gross – union/pension).**

1. Determine the **net pay** for each of the following **weekly** gross earnings...

a) \$985.34 (*Claim Code 1*) with...  
 pension \$50 & life ins. \$8. 10

b) \$950 (*Claim Code 3*) with...  
 medical/dental \$20.60 & car payment \$115

<b>Gross Earnings</b>	\$ 985.34
<b>Union Dues / Pension</b>	\$
<b>Taxable Income</b>	\$
<b>Federal Tax</b>	\$
<b>Provincial Tax</b>	\$
<b>C.P.P.</b>	\$
<b>E.I.</b>	\$
<b>Other Deductions</b>	\$
<b>Net Pay</b>	\$

<b>Gross Earnings</b>	\$ 975.82
<b>Union Dues / Pension</b>	\$
<b>Taxable Income</b>	\$
<b>Federal Tax</b>	\$
<b>Provincial Tax</b>	\$
<b>C.P.P.</b>	\$
<b>E.I.</b>	\$
<b>Other Deductions</b>	\$
<b>Net Pay</b>	\$

2. Ronald works as snow plow operator where he is paid \$17.50 per hour and is given overtime at time and a half for work beyond 40 hrs. Last week he worked 50 hours. In addition to C.P.P, E.I., and Income Tax, he also pays a \$5.80 deduction for a life insurance policy, \$12.45 for medical benefits and \$10 union dues.  
 Determine his **net pay**, given that he falls under **claim code 1**.

<b>Gross Earnings</b>	\$
<b>Union Dues / Pension</b>	\$
<b>Taxable Income</b>	\$
<b>Federal Tax</b>	\$
<b>Provincial Tax</b>	\$
<b>C.P.P.</b>	\$
<b>E.I.</b>	\$
<b>Other Deductions</b>	\$
<b>Net Pay</b>	\$

3. Determine the **net pay** for each of the following **bi-weekly** gross earnings...

\* *print tax p. 4/10 (\$2739.75)* \* *print cpp p. 35* \* *print EI p. 15/18*

a) \$3102.77 (*Claim Code 1*) with...  
 medical/dental \$112.85 & pension \$363.02

b) \$2500 (*Claim Code 3*) with...  
 life insurance 10.25

<b>Gross Earnings</b>	\$ 3102.77
<b>Union Dues / Pension</b>	\$
<b>Taxable Income</b>	\$
<b>Federal Tax</b>	\$
<b>Provincial Tax</b>	\$
<b>C.P.P.</b>	\$
<b>E.I.</b>	\$
<b>Other Deductions</b>	\$
<b>Net Pay</b>	\$

<b>Gross Earnings</b>	\$ 2500
<b>Union Dues / Pension</b>	\$
<b>Taxable Income</b>	\$
<b>Federal Tax</b>	\$
<b>Provincial Tax</b>	\$
<b>C.P.P.</b>	\$
<b>E.I.</b>	\$
<b>Other Deductions</b>	\$
<b>Net Pay</b>	\$