## CALCULATING WEEKLY, MONTHLY GROSS AND NET PAY

For each scenario below, calculate the weekly and monthly gross pay, income taxes, CPP, and EI, and Monthly Take-home Pay. Assume that each individual works the same number of hours each week of the year, that there are 4 weeks in each month (even though some months have 5), and that source deductions are as follows: income taxes $-20 \%$, El and CPP $-3 \%$ of gross income.

| Description | Weekly Gross Pay | Monthly Gross Pay | Taxes Based on Monthly Gross Pay Income tax (20\%), CPP (3\%), and EI (3\%) | Monthly Take HomePay |
| :---: | :---: | :---: | :---: | :---: |
| Jessica works at <br> Domino's pizza and makes $\$ 10.70 /$ hour. Jessica works 8hrs/week. |  |  | Income Tax <br> CPP <br> EI |  |
| Mark has been working at Walmart for 3 years and earns \$13.50/hour. Mark works 40hrs/week. |  |  | Income Tax <br> CPP <br> EI |  |
| Amanda has been working part time at McDonalds for 5 years and makes $\$ 11.40 /$ hour. Amanda works 12hrs/week. |  |  | Income Tax <br> CPP <br> EI |  |
| Calculate your own: |  |  | Income Tax <br> CPP <br> EI |  |

