- 1. a) Nadia receives an annual salary of \$34000.00. What is her average monthly income?
 - b) Katy receives an annual salary of \$41500.00. What is his average semi-monthly income?

a)
$$\frac{34000}{19} = 42833.33$$

2. Jonathan earns \$17.89/hour for regular hours of work. He is paid time and a half for overtime work. What is his overtime rate of pay?

$$17.89 \times 1.5 = 26.84$$
 -40
 $40 \times 17.89 = 20 \times 26.84$

3. Gwen works as a home care nurse. She receives an hourly wage of \$21.96 for hours worked Monday to Friday. On the weekends she earns time and a half. Gwen works Tuesday to Saturday, for 12 hours a day. Calculate her weekly earnings.

4. Andy's taxable income is \$3556.25/month. He pays federal tax at a rate of 10.4%, provincial tax at a rate of 7.0%, CPP at 4.95%, and EI at 1.73%. What is his net income?

$$3556.25 \times 0.104 = 369.85$$
 [9. [3].

 $3556.25 \times 0.07 = 248.94$
 $3556.25 \times 0.0173 = 61.52$

$$= 680.31$$
0 $3500/12 = 291.67$
2 $3556.25 - 291.67 = 3264.58$
3 $3264.58 \times 0.0495 = 161.60$

5. Monica has taken a new job in the Northwest Territories. Her annual salary is \$52500.00. She received a travel allowance to help her move from Alberta and visit her family for the holidays. If her allowance is 7% of her salary, how much will she earn that year?

6. You pay 34% of your salary in deductions. If your gross pay is \$778.00 every two weeks, what is your net biweekly pay? What is your annual net pay?

$$100 - 34 = 66$$
 667
 $778 \times 0.66 = 513.48$

7. What percentage is being deducted from your wages if you earn \$802.00/week and pay \$39.70 for CPP, \$13.87 for EI, \$78.60 for federal tax, and \$29.67 for provincial tax? What is your taxable income:

$$39.70$$
+ 13.87
+ 18.60
+ 39.67
- 39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.67
 -39.69

8. Hugo earned \$3517.00 last month as a line chef, including tips. He took home \$525.00 in tips. If he worked 176 hours in the month, what is his hourly wage?

$$3517.00$$
 -535.00
 $=3992$
 $\div 176$
 $=317.00$ / Hour.