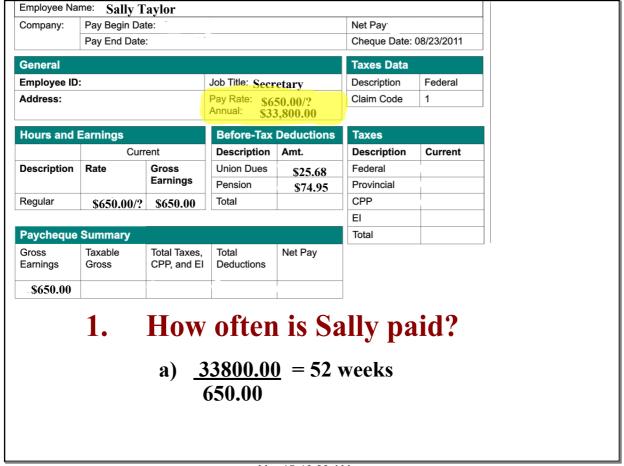
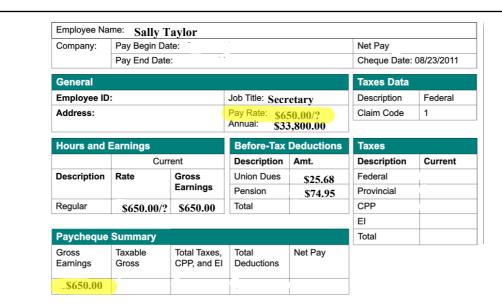


- 1. How often is Sally paid?
- 2. Did Sally work any overtime? How do you know?
- 3. Calculate the CPP (4.95%) and the EI (1.88%).
- 4. What are Sally's before tax deductions?
- 5. What is Sally's Taxable income?
- 6. What claim code does Sally use?
- 7. Calculate the Net Pay.

Oct 17-12:32 PM





2. Did Sally work any overtime? How do you know?

No, her weekly pay rate is the same as her gross pay.

Mar 15-1:48 PM

3. Calculate the CPP (4.95%) and the EI (1.88%).

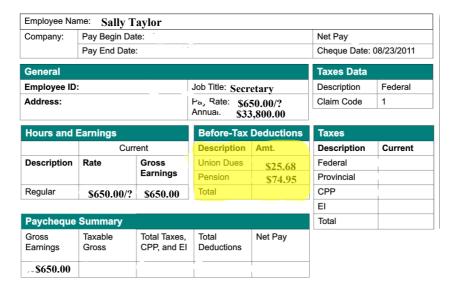
 $\frac{\text{CPP}}{52}$ 1. $\frac{3500}{52}$ = 67.31

- 2. 650.00 67.31 = \$582.69
- 3. $582.69 \times 0.0495 = 28.84$

EI

 $650.00 \times 0.0188 = 12.22

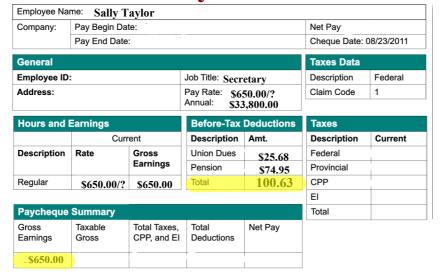
4. What are Sally's before tax deductions?



25.68 + 74.95 = \$100.63

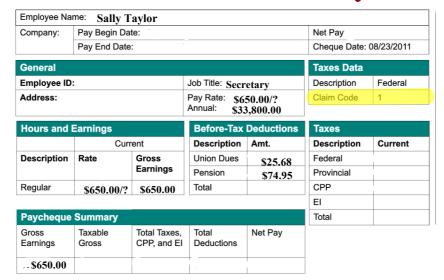
Mar 15-1:59 PM

5. What is Sally's Taxable income?



650.00 - 100.63 = \$549.37

6. What claim code does Sally use?



Claim Code #1

Mar 15-2:05 PM

7. Calculate the Net Pay.

Gross Pay: \$650.00

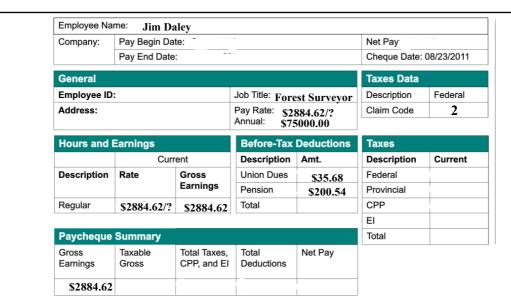
CPP: \$28.84

EI: \$12.22

Before Tax Deductions: \$100.63

Prov Tax: Fed Tax:

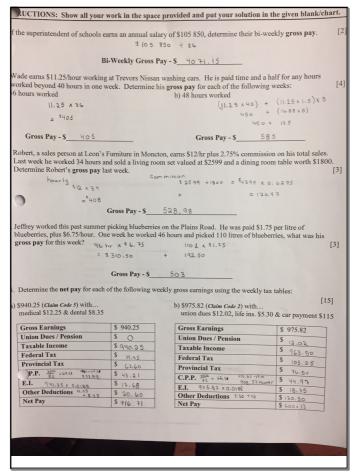
Taxable Gross: \$



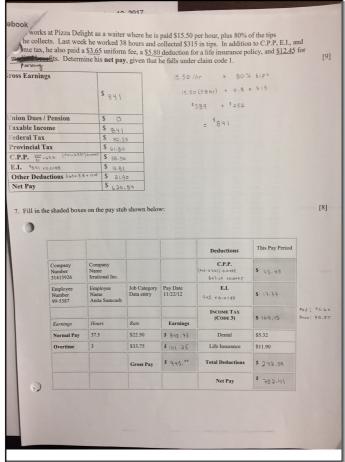
- 1. How often is Jim paid? How did you calculate this?
- 2. Calculate CPP (\$3500 exemption; 4.95%) and EI (1.88%).
- 3. What are Jim's before tax deductions?
- 4. What is Jim's Taxable income?
- 5. What claim code does Jim use?
- 6. Calculate the Net Pay.

Oct 17-12:46 PM

How often is Jim paid? How did you calculate this? 75000 / 2884.62 = 26 pay periods Calculate CPP (4.95%) and EI (1.83%). CPP 2750 \times 0.0495 = \$136.13 EI $2884.62 \times 0.0188 = 54.23 What are Jim's before tax deductions? 35.68 + 200.54 = \$236.22What is Jim's Taxable income? 2884.62 - 236.22 = \$2648.40What claim code does Jim use? Claim Code 2 Calculate the Net Pay. Taxable Gross: 2648.40 Fed: \$ Pro: \$ CPP: \$ **EI:** \$ Net Pay = Gross - before tax deductions- income tax - CPP - EI



Dec 20-1:56 PM



Dec 20-1:56 PM