**Commission**

1. Margit earns $475.00 a week plus 7% commission on her sales. What amount would she have to sell to earn $750.00 a week?
2. Lillian works in sales for a cell phone company. She earns a base salary of $1800.00 a month plus a 5% commission for every two-year service contract that she sells. Each contract is worth $360.00 and she sold 35 contracts in July.
	1. What is her commission?
	2. How much did she earn in July?

**Piecework**

1. Marietta is a tree planter who works on northern BC reforestation projects. She is paid 17 cents for each tree sapling she plants. One week she planted 2473 saplings. How much did she earn that week?
2. Sachiko earns $4.10 for each venetian blind that she assembles. If she wants to earn $600.00 a week, how many venetian blinds will she need to assemble?

**Net Pay**

1. Nubia finds that approximately 40% of her gross pay goes to deductions. How much will her weekly take-home pay be if she earns $12.10 an hour and works 40 hours a week?
2. Yetta works a 40-hour work week as a gas fitter in Alberta. She earns $15.50 an hour with time and a half for overtime. Over the past two weeks, she has worked 44 hours each week. She pays union dues of $8.75 every two weeks, and is paid biweekly. Her CPP contribution rate is 4.95%. The EI premium rate is 1.73%. Calculate her net pay.

**Hourly Wage**

1. Marco earns $17.26 an hour. He receives a 3% raise. How much will he earn in an 8-hour day?
2. Hugo earns $8.50 an hour as a waiter. If he works 22 hours in a week and earns $285.50 in tips, what are his total earnings for the week?

**Overtime**

1. A welder earns $28.10/h and his overtime rate is time and a half. His regular work week is 40 hours. If he earned $2479.83 in 2 weeks, how many hours of overtime did he work?
2. Tom works as a home support worker and earns $17.50 an hour. If he works more than 8 hours on any day, he gets paid double the hourly rate. His shifts for one week are shown on the time card.



What were his gross earnings for the week?