1. Parminder is working at an isolated weather station in the Yukon. She earns an annual salary of $45 6500.00 plus $780.00/month for isolation pay. If she works at the station for 8 months of the year, what will her annual (yearly) income be?

2. Hilda works as a live-in nanny. She earns $11.25/h plus room and board. If Hilda works over 40h in one week, her boss gives her a bonus of $8.50/h for each extra hour. If Hilda works 57.5 hours in one week, how much does she earn?

3. Restaurant sales totaled $40 568.00 one month, and the average tip was 15%.
a) How much would each of the three waiters make in tips if they shared equally?

b) If they give 25% of their tips to the kitchen staff, how much will each waiter make?

4. Franco earns $17.23/h, time and a half overtime, and shift bonus of $2.65 for split shifts. If he worked a total of 43.5 hours, 18 of which were split shifts, how much did he earn if a regular work week was 38.5 hours?

5. Horace works as a door-to-door salesman in rural Alberta and must use his own car. He is paid $0.45/km for each kilometer he drives, plus 8% of sales. If he drove 2354 km and sold $47 854.00 of merchandise, how much would his paycheck be?