Salary and Commission

1. If your net salary is $34 510 per year, what is your net pay on each paycheck for the different time periods below? Round your answers to two decimal places.
2. Monthly b) Semimonthly

c) Biweekly d) weekly

1. If your net salary is $52 300 per year, what is your net pay on each paycheck for the different time periods below? Round your answers to two decimal places.
2. Monthly b) Semimonthly

c) Biweekly d) weekly

1. Sarah has to choose between two jobs. Job A pays $2630 bi weekly and job B pays $2825 semimonthly. Which job has a higher annual salary?
2. Wesley has to choose between two jobs. Job A pays $1894 weekly and job B pays $7375 monthly . Which job has a higher annual salary?
3. Calculate the commission for the following commission rates and sales:
4. 7% of $2400 b) 20% of $400

c) 1.5% of $300 000 d) 0.8% of $1.5 million

1. Calculate the commission rate for the following commissions and sales:
2. Earning $3230 for $64600 in sales b) Earning $394.40 for $2320 in sales

c) Earning $650.59 for $7654 in sales d) Earning $100 for $10 000 in sales

1. Calculate the sales for the following
2. 2% commission rate that earns $3580 b) 12% commission rate that earns $855
3. Mackenzie earns a salary of $3130 monthly. She also earns a 3% commission on all of her sales. Her last pay check was $3868. What is the total amount of sales she made that month?
4. Julia earns a salary of $48 500 per year paid weekly. She also earns a 1.25% commission rate on all her sales. What is Julia’s gross pay last week if she had $3840 in sales?
5. Morgan earns an 8% commission rate on all sales over $4000. If he sells 7859.41 of merchandise, how much commission does he make?
6. Cara is a waitress who earns 15% in tips. If she sells $521 worth of food and beverages at her restaurant one night, how much money did she make in tips?

7.0B Wages, Overtime Pay, and Piecework

1. If your gross wage is 16.50 per hour, what is your gross pay for the different hours below?
2. 20 hours b) 32 hours

c) 9 hours d) 5 hours

1. Jordan works for 11 hours and makes $137.50. What is his hourly wage?
2. Chau worked for 32 hours last week and makes $864. What is her hourly wage?
3. Luca earns an hourly wage of $22. If his gross pay last week was $847.00, how many hours did he work?
4. Calculate the overtime pay for the following overtime hours and rates on a gross hourly wage of $23 per hour.
5. 13 hours at time and a half b) 265 hours at double time

c) 6.5 hours at time and a half d) 8 hours at triple time

1. Calculate the gross pay earned for selling the following number of items.
2. $5.50 for 200 items b) $0.03 for 10 000 items

c) $400 for 21 items d) $315 for 4 items

1. Bernard earns $11.75 for each T-shirt he sells. One day, he made $493.50, how many T-shirts did he sell?
2. Corbin regularly works 8 hours per day and is paid time and a half for any extra hours. If he earns $16.50 per hour, how much will he make if he works 10 hours?
3. Jessup earns $22 per hour plus double time for over time. Last week she worked for 40 regular hours plus 12 hours of overtime. How much did she earn?
4. Ally is an artist who earns $15 per hour plus $8.25 per photograph she sells. What are her gross earnings if she worked for 6 hours and sold 7 photographs.