

Chapter 2 Review

Name _____

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- 1) A person earns \$18.60 per hour and works 31 hours a week. Determine the:
 - a. gross weekly earnings.
 - b. gross annual earnings
 - c. gross monthly earnings
- 2) A person earns \$861 a week and works 21 hours a week. Determine his hourly pay.
- 3) A person's regular shift is 8 hours. She is paid time and a half for hours over 40 in a week. Her regular wages are \$16.40. One week she works 46 hours. Determine her:
 - a. overtime hourly wage
 - b. gross income for 40 hours of regular pay.
 - c. gross income for 6 hours of overtime pay.
 - d. gross income for 46 hours of work.

4) A person earns \$31.90 per hour. He gets an 8% raise.

a. Determine his new hourly wage.

b. He works 40 hours a week. Determine his annual gross pay. Assume he works the same every week of the year.

5) A waiter served a family. Their bill is \$102.35. The family wants to leave a 15% tip. Determine their tip and total bill.

6) A person has a weekly gross pay of \$962.80. His claim code is 6. Determine his:

a. CPP deduction

b. EI deduction

c. Federal Tax

d. Provincial Tax

e. Total Deductions

f. Net Pay