

Name: _____

Block: _____

Date: _____

AWM10

Ch. 2 Practice Test
(35 marks)

Practice Test A

Part A: Multiple Choice

Choose the best response to each of the following questions: (1 mark each)

1. Mandy worked from 9:50 a.m. to 4:00 p.m. How long was she at work?
2. Cindy is deciding between 2 jobs: Job 1 – work in a retail store for \$1400 / month
Job 2 - go tree planting and earn 14¢ per tree planted.
What is the fewest number of trees she would need to plant per month to exceed the retail store salary?
3. John earns \$15.42/h, but earns double time when she works on a statutory holiday. If she works an 8-hour shift on a holiday, how much will she earn that day?
4. What is net pay?
5. Taylor typically works 25 hours per week and earns \$10.75 per hour. The manager offered him an 7% raise. What will be Taylor's new hourly rate?
6. Joe is paid an hourly wage for a 37-hour week and time-and-a-half for overtime. If his gross pay for one week was \$635.40 and he worked a total of 45 h, what is his hourly rate of pay?
7. Sierra works 28 h and 30 min each week. She is paid \$16.20 per hour. What is her gross bi-weekly pay?

8. James sells furniture and earns either \$380.13 per week or 11% commission on his total weekly sales, whichever is greater. Given his sales were \$4563.94, calculate Jame's gross pay for the week.

9. An employee has a weekly income of \$416.15 and is assigned claim code 1. Calculate his total weekly deductions and taxes.

CPP =

EI =

PROV. TAX =

FED. TAX =

10. If Paul works 25 h per week at \$16/h in BC. What is his net pay if his pay is subject to claim code 2?

11. Craig's salary last year was \$46 800. This year he received a 1.5% increase. What is his new salary?

Part B: Short Answer

12. Calculate the following percentages. Show all your work. (1 mark each)

a. 17% of \$40

c. 0.4% of \$191 289

b. 255% of \$75

d. 4.83% of \$28 500

Part C: Extended Answer

13. If Cecelia earns \$15.86 on a \$132.95 sale, what was her rate of commission? (2 marks)

14. Jamie's gross pay is \$415.12 weekly. His deductions are 24%. What amount is deducted weekly from his pay? (2 marks)

15. Tyson works as a furniture salesman. He earns 15% commission on the after-cost profit when he sells furniture. If he sells a couch for \$1225.00 that cost the dealer \$660.00, how much does he make? (3 marks)

16. Amber's new employer gives her a choice of two different methods of earning income.

Method 1: • a wage of \$20 per hour for the first 140 hours

• \$21 per hour for more than 140 hours

Method 2: • 6% commission on monthly sales up to \$25 000

• 11% commission on sales greater than \$25 000

She worked 173 hours last month and had total sales of \$33 000. Identify which method would pay her the most and what her income would be. (3 marks)

17. Using the information in the table below and also the Data book pages, fill in the 10 boxes with question marks in them! (5 marks)

Hint: Do the calculations in the following order.

- a. Calculate total Before -Tax Deductions
- b. Use that number to calculate Taxable Gross Income
- c. Then calculate the Taxes, CPP & EI
- d. Total the taxes, CPP & EI (c)
- e. Calculate net pay

Employee Name: Bob						
Company:	Pay Begin Date: 08/17/2008			Net Pay:		
	Pay End Date: 08/23/2008			Cheque Date: 08/23/2008		
General			Taxes Data			
Employee ID:		Job Title:		Description	Federal	
Address:		Pay Rate: \$410.00/wk Annual: \$21 320.00		Claim Code	1	
Hours and Earnings			Before-Tax Deductions		Taxes	
Current			Description	Amt.	Description	Current
Description	Rate	Gross Earnings	Union Dues	\$2.38	Federal	?
Regular	\$410.00/wk	\$410.00	Pension	\$34.00	Provincial	?
			Total	?	CPP	?
					EI	?
					Total	?
Paycheque Summary						
Gross Earnings	Taxable Gross	Total Taxes, CPP, and EI	Total Deductions	Net Pay		
\$410.00	?	?	?	?		

18. Drivers for the Fast Delivery Parcel Company are offered a shift premium if they drive the night shift (after 8:00 pm) to deliver parcels by 9:00 the next morning. Baljeet's regular pay is \$10.75/h, and the shift premium is \$8.00/h. His schedule last week was as follows:

- Monday: 12:00 pm–8:00 pm
- Tuesday: 9:00 am–4:00 pm
- Wednesday: 5:00 pm–11:00 pm
- Thursday: 1:00 pm–8:00 pm
- Friday: 3:00 pm–10:00 pm

a. How many regular hours did he work and how many premium hours did he work (2 marks)?

Regular hours: _____

Premium hours: _____

b. What was his gross pay last week? (3 marks)