

## Task Set 3

**TITLE:** Get information from a **wage statement** (or pay stub).

*NOTE: Allow use of a calculator; ensure learner has had sufficient practice making the required calculations; only use this task set if it is relevant to learner needs.*

Amy Muller					DATE: 2020/04/04		
					PAY PERIOD: 2020/03/14 TO 2020/03/28		
EARNINGS				DEDUCTIONS			
	Hours	Rate	Current	YTD		CURRENT	YTD
Regular Pay	80	16/hr	1,280.00	6,400	EI	20.22	101.10
					CPP	65.28	326.40
					Income Tax	262.40	1,312.00
SUMMARY							
GROSS EARNINGS			DEDUCTIONS			NET PAY	
1,280.00						932.10	

1. What time period is covered by this pay stub? (write the month, day and year of the beginning and end of the pay period)

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3. What are Amy's year-to-date gross earnings? \_\_\_\_\_

4. How much does Amy earn per hour? \_\_\_\_\_

5. What are Amy's earnings, after deductions, for this pay period? \_\_\_\_\_

6. What is the total deduction amount that was subtracted from Amy's gross earnings for this pay period?

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7. Amy must pay EI premiums on her earnings. Based on the EI deduction for **this** pay period, what is the EI premium rate for employees? (choose the correct answer)

- a) 1.58%
- b) 2.48%
- c) 5.25%

8. During the next pay period, Amy worked 88 hours at regular pay, and 7 hours of overtime (earning 1.5 times her regular wage). How much will her gross earnings be on that pay stub?

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