

Name: _____

Date: _____ Block: _____

Worksheet 2 Wages, Overtime, Budgets

Part 1: Solve:

Bert earned \$9.52 per hour and worked for 43 hours, what is the hourly wage?	Ernie earned \$21.75 per hour and worked for 102 hours, what is the hourly wage?
Oscar worked for 4.5 hours on Monday, 1 hours 30 minutes on Wednesday, 3 hours 45 minutes on Thursday and 7 hours on Saturday. If he makes \$6.50 per hour, how much did he make that week?	
Elmo worked for $5\frac{1}{2}$ hours on Sunday, 5 hours 15 minutes on Wednesday, 5 hours 10 minutes on Friday and $9\frac{1}{4}$ hours on Saturday. If he makes \$16.86 per hour, how much did he make that week?	
Molly earned \$10 672.65 after working at the ice rink for 555 hours. What does she earn per hour?	
Carlton earned \$245 750 last year working for Fox News. a. There are 12 months in a year, what is his semi-monthly paycheque? b. There are 52 weeks in a year, what is his bi-weekly paycheque?	
You are paid double time and a half for any hours past 40, and your regular wage is \$22 per hour. a. What is your overtime wage? b. What do you earn after working 45 hours?	
If you made a 15% bonus on your weekly wage of \$600, what was your total wage that week?	

Otis gets paid time and a half for any hours works past his regular 40 hour work week. If he worked 49 hours last week and gets \$18.50 per hour, how much would he earn?

From Monday to Friday, Tracey gets paid time and a half for any hours worked **past** her regular 40 hours per week. On the weekend, she earns double time for any hours worked. Her regular wage is \$14.45 per hour.

- a. What would her **regular pay** from Monday through Friday be if she worked a total of 47.5 hours during the week?
- b. What would her **overtime pay** from Monday through Friday be if she worked a total of 47.5 hours during the week?
- c. What would her **weekend overtime** be if she worked 12 hours on the weekend?
- d. How much did she earn that week?

You earned \$2,500 last pay cheque. Determine the following amounts that you budgeted for:

40% - rent 30% - food 20% - bills 10% - extra/savings

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