Banking Practice

- **1.** Ben has an after-school job and he wants to create a budget.
 - a) Ben takes home an average of \$120 per week. He is paid every Friday. Calculate his total income for a month that has four Fridays.
 - **b)** Calculate Ben's total income for a month with five Fridays.
 - **c)** He tracked his spending for a month and organized the information into a table. His spending includes \$20 a week that he gives to his mother to help with expenses. Calculate the total expenses for each week in October.

	Week of			
	October 1-7	October 8–14	October 15–21	October 22-28
Item	Amount(\$)			
Lunches	25.00	20.00	19.00	23.00
Clothes		32.75		45.60
Mom	20.00	20.00	20.00	20.00
Going out	18.00	12.00	35.00	32.00
Phone			44.30	
Miscellaneous	17.54	16.00	20.00	13.50
Saving	39.46	19.25	-18.30	-14.10

- **d)** Calculate Ben's total expenses for each category.
- e) Calculate the total expenses for all categories in October.
- **f)** Explain the negative amounts in Ben's savings.
- g) What is "Miscellaneous"?
- **h)** Ben decides to save for a car or truck. Make three suggestions that Ben can use in November to move him toward his goal.
- 2. Olivia wants to save \$3000 to buy a car 1 year from now. She currently has \$1200 in her "saving for big things" account. She is paid every other week. How much will she need to save from each pay in order to achieve her goal?
- **3.** Monica is 17 and in grade 12. She has babysat for years and has recently obtained a part-time job at a mall kiosk that sells jewellery. Below is Monica's budget for April.

Monthly Budget (April)				
Estimated Income (\$)				
Work	350			
Babysitting	200			
Total Income	550			
Expenses (\$)				
Saving for Florida trip	50			
Cell phone	60			
Clothes	100			
Eating out	80			
Personal products	25			
Entertainment	100			
Insurance on family car	45			
Total Expenses	460			

- **a)** List the expenses that you think might be fixed expenses.
- **b)** Is Monica's budget balanced? Explain.
- c) Calculate the difference between Monica's income and her expenses.
- d) What could Monica use this extra money for?