Unit 4 - WA20.6 - Personal Budgets Practice Questions #1

Be sure to input your answers here to receive credit: https://bit.ly/2OCcfWl

1. Classify the following as either income (regular or variable) or an expense (recurring, variable, or unexpected):

a. Paycheque: \$250.98
b. John's birthday: \$54.25
e. Paycheque: \$123.42
i. Savings: \$50.00
j. Rent: \$450.00

c. Commission: \$75.00
d. Babysitting: \$40.00
e. Donation relief fund: \$25.00
k. Cell phone bill: \$45.00
h. Car insurance: \$115.32
l. Meal at restaurant: \$56.76

2. Carlos has made a list of his income and expenses for one month:

Income		Expenses	
Semi-monthly pay cheque	\$575.62	Rent	\$500.00
Semi-monthly pay cheque	\$575.62	Food	\$215.00
		Entertainment	\$64.85
		Utilities	\$45.15
		Transportation	\$75.00
		Clothing	\$72.95
		Cell Phone Bill	\$47.95
		Miscellaneous	\$25.00

- a. All leftover income will be put into a savings account. How much money does he have to put into savings?
- b. How much money can Carlos save over the course of one year?
- c. What percentage of his income do Carlos's savings represent?
- d. Carlos hopes to buy a new computer in one year. He expects it will cost \$1500.00. How much more would he need to save per month to be able to afford it? Think about how he could do this.
- 3. Takeeshee earns \$1544.25 per month and has about \$1325.00 in expenses per month. If he saves the rest, how many months will it take him to save for a new canoe if the one he wants costs \$2125.75? (Ignore taxes.)
- 4. Karen's monthly income is \$2379.00 and her monthly expenses are shown below. In January, Karen starts saving for a trip in July that will cost her \$3000.00. Will she have enough saved by the beginning of July? How much more/less will she have in savings? (negative number if she needs more)

Expenses		
Rent	\$750	
Utilities	\$195	
Car Payment	\$352	
Car Insurance	\$118	
Renter's Insurance	\$38	
Groceries	\$250	
Gas	\$120	
Entertainment	\$65	
Miscellaneous	\$50	