

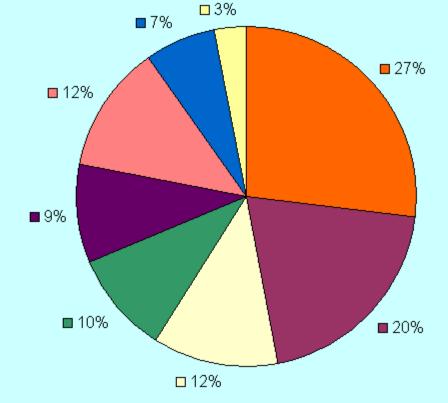
NEFE High School Financial Planning Program

Unit Two – Budgeting: Making the Most of Your Money

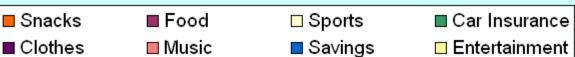
\$100	Snacks	27%
\$75	Food	20%
\$45	Sports	12%
\$36	Car Insurance	10%
\$35	Clothes	9%
\$46	Music	12%
\$25	Savings	7%
\$11	Entertainment	3%
\$373		100%

Enter data in these fields

HOW DO YOU SPEND YOUR MONEY?







2-A-1 For an interactive version of this slide, open the Excel File for this unit and go to Excel Worksheet 2-A-1

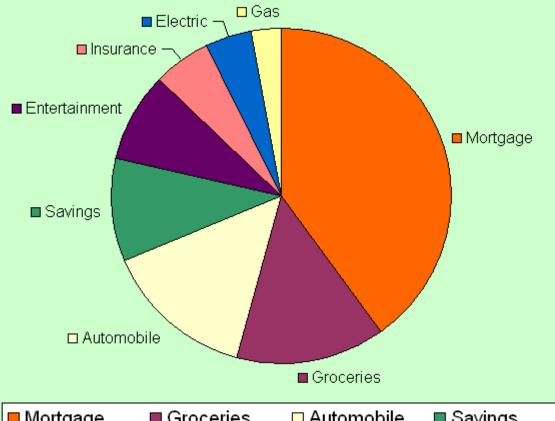


NEFE High School Financial Planning Program

Unit Two – Budgeting: Making the Most of Your Money

\$1,400	Mortgage	40%
\$500	Groceries	14%
\$500	Automobile	14%
\$350	Savings	10%
\$300	Entertainment	9%
\$200	Insurance	6%
\$150	Electric	4%
\$100	Gas	3%
\$3,500		100%

SAMPLE HOUSEHOLD BUDGET





■ Mortgage ■ Groceries □ Automobile ■ Savings
■ Entertainment ■ Insurance ■ Electric □ Gas

For an interactive version of this slide, open the Excel File for this unit and go to Excel Worksheet 2-A-2



Unit Two – Budgeting: Making the Most of Your Money

Reasons for a Spending Plan

- ➤ ...Helps you determine where you are spending your money currently.
- ...Helps you decide where to spend your money in the future.
- You have an organized way to save for things that cost more.
- Puts you in control of your financial future, beginning NOW.



Three Slides

2-B-1



Unit Two – Budgeting: Making the Most of Your Money

People Without a Budget...

- >...Are less likely to know what they have.
- ➤...Have no plan, often coming up short before their next paycheck or allowance.
- ...Are almost certain to have no plan to save for more expensive spending goals.



Three Slides

2-B-2



Unit Two - Budgeting: Making the Most of Your Money

Questions

- ➤ Does it makes sense to create and live within a budget when you don't have a lot of money?
- ➤ What if you find that you are consistently spending more in one area than you had planned to?
- What if you find that you can't live within your budget?

Three Slides

2-B-3



FIXED, VARIABLE, OR PERIODIC?					
Expense	Fixed	Variable	Periodic		
Loan Payment	X				
Electric Bill		X			
Twice-yearly Insurance Payment			X		
???					
???					





Unit Two - Budgeting: Making the Most of Your Money

PAY YOUR\$ELF FIRST!

S etting aside money for "big ticket items"

Avoids borrowing, which costs you a lot! It's a

ery wise thing to do, because

Every time you pay yourself first, you are developing a saving habit that leaves you with more money to spend later on for things that are really important to you!



NEFE High School Financial Planning Program

Unit Two – Budgeting: Making the Most of Your Money

Personal Spending/Savings Plan One Week

Personal Plan for One Week

Income (after taxes)

Part-Time 10b Allowance

Total Income

\$140.00

\$125.00

15.00

Savings and Spending

Savings (PYF)

Food

Clothing

14.50 10.00

\$20.00

11.00

16.50

33.00

Gifts and Contributions Transportation

Miscellaneous

Entertainment

15.00 Total Savings & Spending \$120.00

For an interactive version of this slide, open the Excel file for this unit and go the Excel worksheet #2-E

\$140.00	Income
\$120.00	Savings and Spending
\$20.00	Balance

How to Build a Budget

- 1. Decide on a time frame for tracking expenses (week, two weeks, month).
- 2. List all money you have coming in (income).
- 3. Make categories for all expenses.
- 4. Subtract total expenses from income.
- Study your budget and your financial plan to make sure it fits with your plans and goals.



a Budget **Answer Key** Build

Jessica's Monthly Budget		
Estimated Income:		
Paycheck (after taxes)	\$560	
Interest Earned	15	
Total Estimated Income:	\$575	
Fixed Expenses:		
Savings (P.Y.F.)	100	
Car Payment	200	
Insurance	50	
Estimated Variable Expenses:		
Cell Phone	40	
Gas	45	
Clothing	50	
Video Game/Music	20	
Electronics	20	
Food	25	
Recreation	25	
Total Estimated Expenses:	\$575	

Jessica's Monthly Budget			
Estimated Income:			
Paycheck (after taxes)	\$560		
Interest Earned	15		
Total Estimated Income:	\$575		
Fixed Expenses:			
Savings (P.Y.F.)	100		
Car Payment	200		
Insurance	50		
Estimated Variable Expenses:			
Cell Phone	35		
Gas	40		
Clothing	40		
Music/Electronics	40		
Food	40		
Recreation	30		
Total Estimated Expenses:	\$575		