C. Lisa is a student. She needs to manage her money for school very carefully. Listen to Lisa and her mother talking about making a budget. Complete Lisa's notes below.

income

Part 1:

savings from	: \$2,350.00
student loan and grant	.: \$9,250.00
money from: \$:	3500
part-time job: \$ a week for	weeks
(\$ for the academic year)	

Part 2:

tuitionfees: \$	
residence and meals: \$ 975	
and supplies: \$	
54	
ous pass: \$	
cell phone : \$ 40	
personal products: \$	
entertainment 50	
leisure	

D. Listen to Part 3 of the conversation on how to complete a budget sheet. Use the information you heard in Part 3 and Lisa's notes to complete her budget sheet below. What calculations will you need to make?

LISA'S BUDGET

INCOME	\$ AMOUNT PER YEAR	EXPENSES	\$ AMOUNT PER MONTH	\$ AMOUNT PER YEAR
TOTAL INCOME		TOTAL EXPENSES		

HOW TO CALCULATE?

ADD: 100 + 50 = 150 (one hundred plus fifty is/equals one hundred and fifty)

SUBTRACT: 100 - 50 = 50 (one hundred minus fifty is/equals fifty)

MULTIPLY: 100 x 50 = 5,000 (one hundred times fifty is/equals five thousand)

E. Answer the questions about Lisa's budget.

- 1. How much money has Lisa saved from her summer job?
- 2. How does Lisa calculate the total amount from her part-time job?
- 3. Where does most of Lisa's income come from?
- 4. What is Lisa's largest expense in one academic year?
- 5. How much money will Lisa pay for residence and meals in one academic year?
- 6. How much money does Lisa pay for one month at school?
- 7. What is the total of Lisa's expenses for one academic year?
- 8. Will Lisa have enough money to pay for all her expenses?