C. $\quad$ 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:

My income for the academic year:

> summer job savings from $\qquad$ : \$2,350.00
student loan and grant : \$9,250.00
money from parents
3500 75

75 a week for 30
part-time job: \$ $\qquad$ a week for $\qquad$ weeks
(\$ $\qquad$ for the academic year)

## Part 2:

## expenses

My expenses for each month:
tuition

$$
1120
$$

fees: $\qquad$
-meals
meals : $\$ 975$
residence and $\qquad$ 150
books and supplies: \$ $\qquad$ 54
bus pass: \$
cell phone40
$\qquad$ : \$ $\qquad$
personal products: \$
75
entertainment : \$
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 <br> PER YEAR | EXPENSES | \$ AMOUNT <br> PER MONTH | \$ AMOUNT <br> PER YEAR |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| TOTAL <br> INCOME |  | TOTAL <br> EXPENSES |  |  |

## HOW TO CALCULATE?

ADD: $100+50=150$ (one hundred plus fifty islequals one hundred and fifty)
SUBTRACT: $100-50=50$ (one hundred minus fifty is/equals fifty)
MULTIPLY: $100 \times 50=5,000$ (one hundred times fifty islequals 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?
