

**INSTRUCTIONS:** Write a program to do the following:

**Exercise #1:**

- Assign your first name to the variable **firstName**.
- Assign your last name to the variable **lastName**.
- Assign your village to the variable **village**.
- Write **one PRINT statement** to output the following:

**OUTPUT:**

My first name is variable and my last name is variable and I live in the village of variable.

## Exercise #2:

- Assign 32 to a variable **hrsWrkd**.
- Assign 8.25 to the variable **hrlyRate**.
- Assign "Jane Doe" to the variable **employee\_Name**.
- Create a variable **wklyPay** that will multiply hrsWrkd and hrlyRate.
- Write **one PRINT statement** to output the following:

## OUTPUT

Employee variable worked variable hours this week and whose weekly pay is \$ variable.

### Exercise #3:

- Assign a value to a variable **num1**.
- Assign a value to a variable **num2**.
- Write 6 PRINT statements (perform the calculation in the print statement):

#### OUTPUT

The result of the calculation of num1 \*\* num2 is variable \*\* variable.

The result of the calculation of num1 \* num2 is variable \* variable.

The result of the calculation of num1 - num2 is \_\_\_\_\_

The result of the calculation of num1 / num2 is \_\_\_\_\_

The result of the calculation of num1 // num2 is \_\_\_\_\_

The result of the calculation of num1 % num2 is \_\_\_\_\_