

Objective: You will be able to create a program that will request input data from the user.

1. This lesson we are looking at creating variable of Integer, Decimal, and String data types. In an example program we create 3 integer variables, enter data from the keyboard, and perform a simple calculation. We will learn that variables are associated with data types and mixing different data types will cause Run-Time Errors.
2. Watch the Visual Basic Lesson 4 video at <https://www.youtube.com/watch?v=e-yXLsDGGKk>
3. Lesson 4 tutorial at https://docs.wixstatic.com/ugd/e5a0e9_6787bba5a4d747f788d06a2f5486f3bf.pdf
4. Please answer these review questions:
 - a. What statement is used in Visual Basic to display a message?
 - b. What statement is used in Visual Basic to let the user enter data?
 - c. Why should a programmer write user-friendly programs?
 - d. How do you declare a variable in Visual Basic? Give an example.