

Write the following assignment statements. Be sure to use the exact variable names given in the exercise. You may assume that all variables have already been declared with declaration (Dim) statements. Be sure to use parentheses where necessary.

1. Write an **assignment statement** that computes the sum of `num1`, `num2`, and `num3` and that assigns that sum to the variable `result`.
  
2. Write an **assignment statement** that computes the average of `grade1`, `grade2`, and `grade3` and stores that value into the variable `overallGrade`.
  
3. Write an **assignment statement** that computes the product of `price` and `quantity` with a 6% sales tax included and that stores that result into the variable `totalPrice`. For example, if `price` is 10 and `quantity` is 2 then the value 21.2 should be stored in `totalPrice` since the total price of purchasing two, \$10 items would be \$21.20 with \$1.20 added for sales tax.
  
4. Write an **assignment statement** that computes the product of `price` and `quantity` with a 20% discount included and that stores that result into the variable `totalPrice`. For example, if `price` is 10 and `quantity` is 2 then the value 16 should be stored in `totalPrice` since the total price of purchasing two, \$10 items with a 20% discount would be \$16 since \$4 is saved with the discount.
  
5. Write an **assignment statement** that **concatenates** the variables `phrase1` and `phrase2` together and assigns the resulting string value to the variable `wholePhrase`.
  
6. Write an **assignment statement** that concatenates the variables `firstName` and `lastName` together with a blank space embedded between them and then assigns that resulting string value to the variable `wholeName`.
  
7. Write an **assignment statement** that assigns the empty string to a variable named `wholeName`.