1. The first section of the code asks for the input, which is the user’s name, two numbers and an operation to be done on those two numbers. The second section does the calculation, then the third outputs the result to the user.
2. The goal of this code is to act as a simple calculator.
3. Issues with the code:
   1. Multiplication is not coded
   2. Inconsistent coding in the output section (curly braces in some, breaking the string in the PLUS section)
   3. intNum3 does not have an ‘equals 0’ when it’s declared, and it isn’t even used in the program
   4. You could move the output sections into their respective switch case
   5. You must enter the operation in all capitals
4. Does ‘Int32.Parse(strNum1)’ do the same thing as ‘Convert.ToInt32(strNum2)’?
5. Yes, we can make changes to the code based on educated guesses.