- **Variable Declarations:**

  - `intNumber1`: Stores the first integer number entered by the user.
  - `intNumber2`: Stores the second integer number entered by the user.
  - `intAnswer`: Stores the result of adding `intNumber1` and `intNumber2` together.

- **Exit Button (`btnExit`):**

  - When the user clicks the "Exit" button, the program will close.

- **Calculate Button (`btnCalculate`):**

  - When the user clicks the "Calculate" button, this code runs:
    1. **Get Inputs:**
       - The program takes the text entered in `txtNumber1` and `txtNumber2`, converts them to integers using `CInt`, and stores them in `intNumber1` and `intNumber2`.
    2. **Calculate the Sum:**
       - The program adds `intNumber1` and `intNumber2` together and stores the result in `intAnswer`.
    3. **Display the Result:**
       - The program then places the result stored in `intAnswer` into the `lblAnswer` label. It uses string concatenation (joining text together) to display the message "The Answer is " followed by the calculated sum.

- **Clear Button (`btnClear`):**

  - When the user clicks the "Clear" button, the program clears the input fields (`txtNumber1` and `txtNumber2`) and the label (`lblAnswer`) that displays the answer.