

Lab sheet 4.7: User-Defined Functions Having Several Parameters.

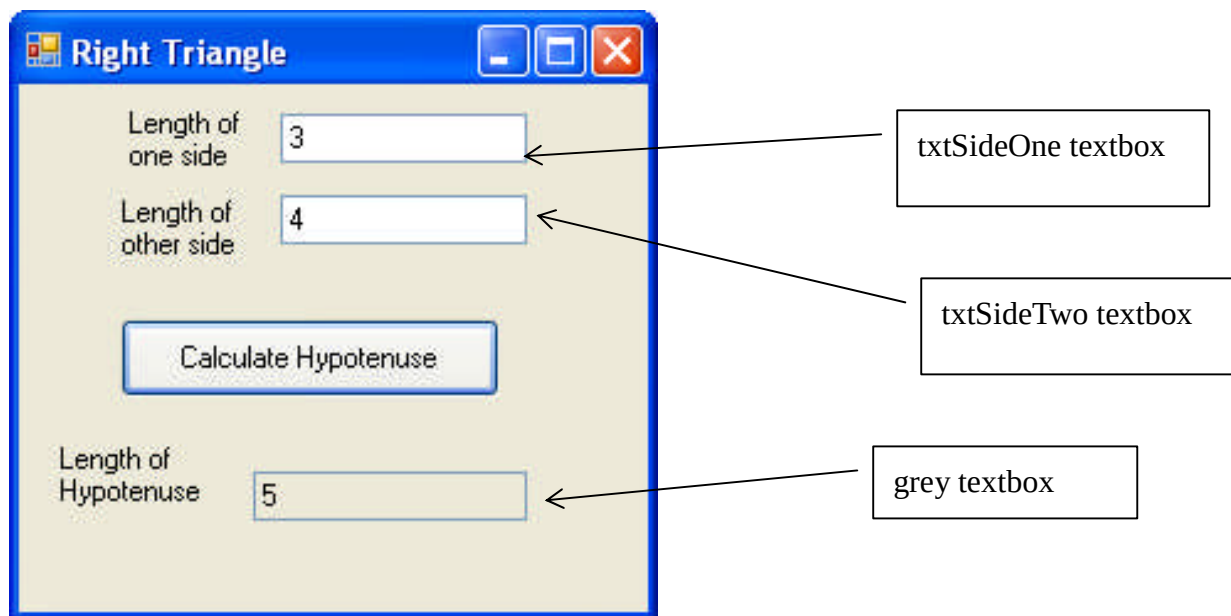
Hypotenuse Function

Instructions:

Textbook Chapter 4, page 420

Requirement:

1. Enter the length of one side in the txtSideOne textbox.
2. Enter the length of other side in the txtSideTwo textbox.
3. Click the “Calculate Hypotenuse” button.
4. The answer will be displayed in the grey textbox.



The screenshot shows a Windows application window titled "Right Triangle". Inside the window, there are three text input fields and one button. The first input field is labeled "Length of one side" and contains the value "3". The second input field is labeled "Length of other side" and contains the value "4". Below these fields is a button labeled "Calculate Hypotenuse". At the bottom of the window, there is a third input field labeled "Length of Hypotenuse" which contains the value "5". To the right of the window, three callout boxes with arrows point to the input fields: "txtSideOne textbox" points to the first field, "txtSideTwo textbox" points to the second field, and "grey textbox" points to the third field.