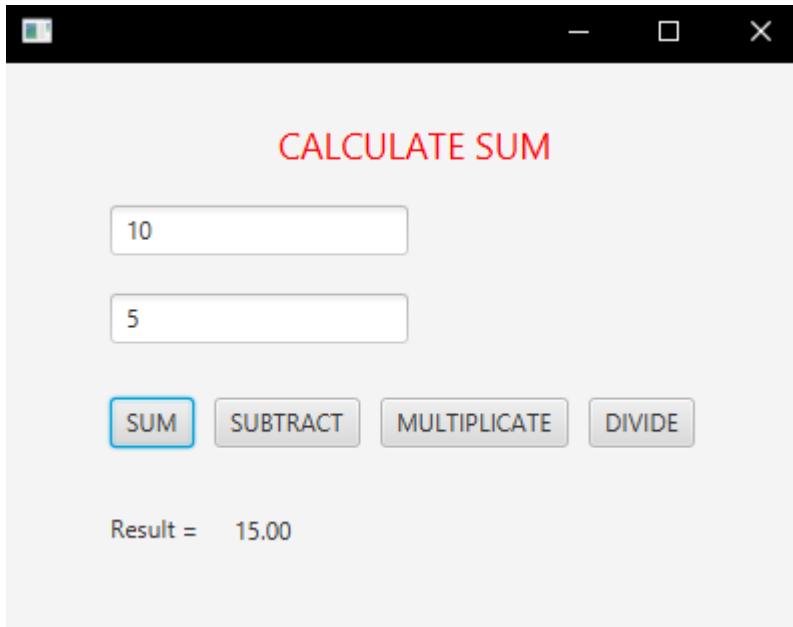


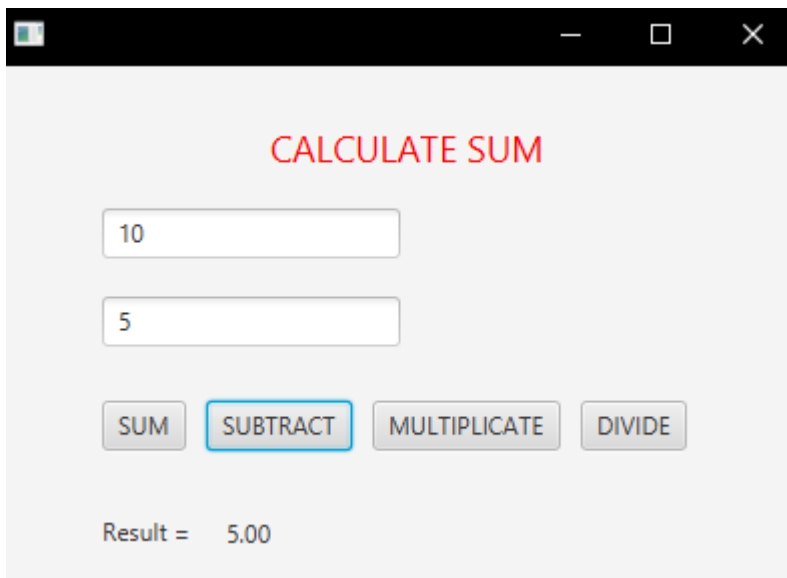
Below the display of the program, showing the results

A sum:



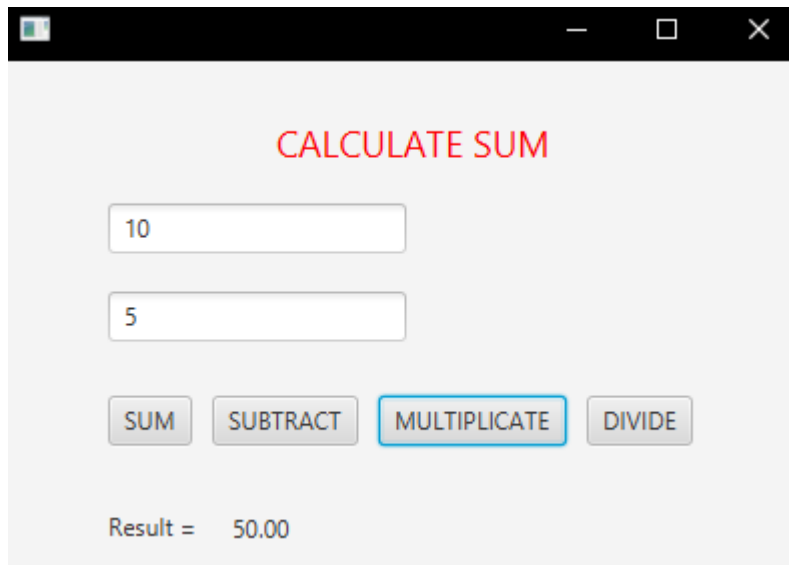
A screenshot of a web application window titled "CALCULATE SUM". The window has a black title bar with standard minimize, maximize, and close buttons. The main content area is light gray. At the top, the title "CALCULATE SUM" is displayed in red. Below the title, there are two input fields: the first contains the number "10" and the second contains the number "5". Underneath the input fields, there are four buttons: "SUM", "SUBTRACT", "MULTIPLY", and "DIVIDE". The "SUM" button is highlighted with a blue border. At the bottom of the window, the text "Result = 15.00" is displayed.

A subtraction:



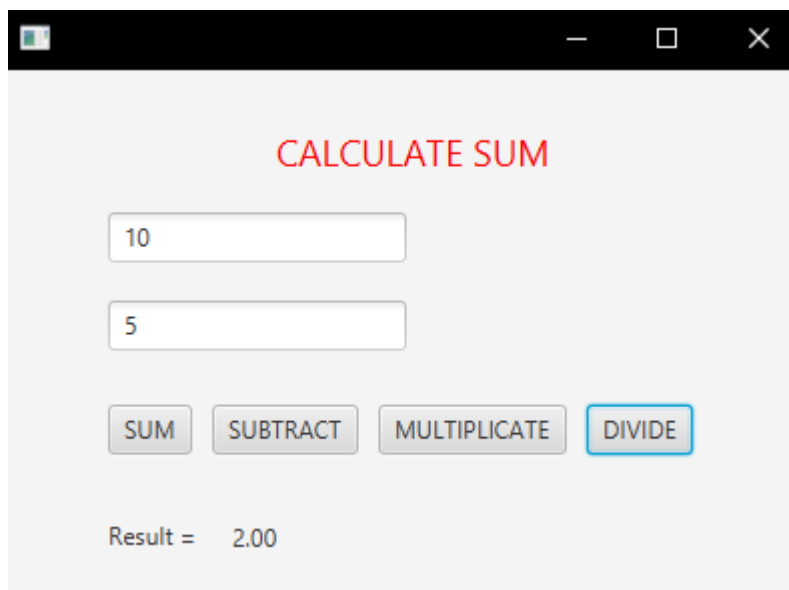
A screenshot of the same "CALCULATE SUM" application window. The input fields still contain "10" and "5". In this state, the "SUBTRACT" button is highlighted with a blue border. The result displayed at the bottom is "Result = 5.00".

A multiplication:



A screenshot of a web application window with a black title bar containing standard window controls. The main content area has a light gray background. At the top, the text "CALCULATE SUM" is displayed in red. Below this, there are two input fields: the first contains the number "10" and the second contains the number "5". Underneath the input fields is a row of four buttons: "SUM", "SUBTRACT", "MULTIPLY", and "DIVIDE". The "MULTIPLY" button is highlighted with a blue border. At the bottom of the window, the text "Result = 50.00" is displayed.

A dividing:



A screenshot of a web application window with a black title bar containing standard window controls. The main content area has a light gray background. At the top, the text "CALCULATE SUM" is displayed in red. Below this, there are two input fields: the first contains the number "10" and the second contains the number "5". Underneath the input fields is a row of four buttons: "SUM", "SUBTRACT", "MULTIPLY", and "DIVIDE". The "DIVIDE" button is highlighted with a blue border. At the bottom of the window, the text "Result = 2.00" is displayed.