

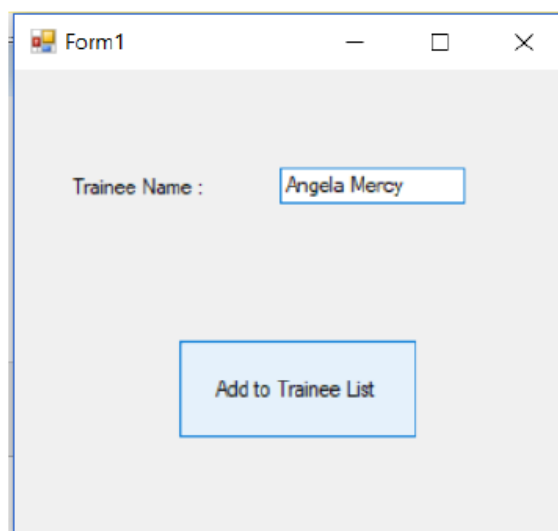
2. Create a Form with a textbox and a button. Store items typed into a textbox in an array, then loop over its items.

The idea is that you should type in each of the trainee's name, then click on the button to add this into an underlying array. The form should look like the one shown below...

Now arrange it so that when you click on the **Add to Trainee List** button your code:

1. Checks whether the maximum number of names has been reached (and displays a message if this is the case).
2. Otherwise, adds the name to the array in the next blank position.
3. Displays a message listing all of the members of the array added so far.

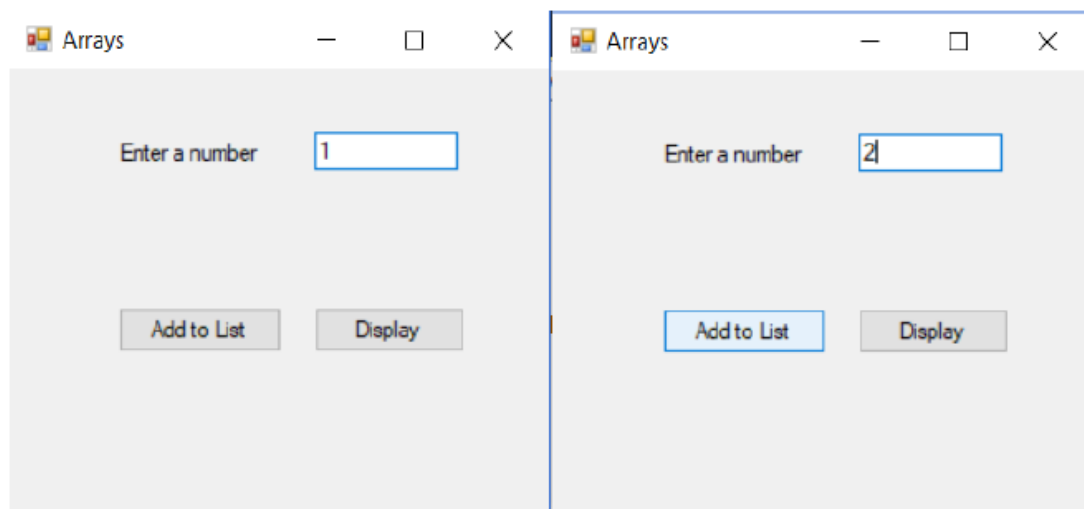
Note: Check that you can't exceed the maximum number of names. If reached then close down your form

The image shows a screenshot of a Windows application window titled "Form1". The window has a standard Windows title bar with minimize, maximize, and close buttons. The main area of the form is light gray. It contains a label "Trainee Name :" followed by a text box containing the text "Angela Mercy". Below the text box is a button with the text "Add to Trainee List".

3. Write a program to read n number of values in an array and display it in reverse order in the message box.

4. Write a program in that reads numbers (For Eg.,10 numbers) from the user in a textbox. Store them in an array, when the user clicks the Add to List Button. Then separate odd and even integers and store them in separate arrays. Display them to the user in message box as list.

On clicking the Add to List button



On clicking the Display button:

