# Generic Lists Exercise - Averages

Using the starter solution and video provided:

When the form is loaded, create a generic list of integers that contains the following values:

98,87,65,54,88,75,99,92,85,78,81,69,72,89,75,72,90,100,61,84

When the calculate button is clicked, calculate the average, the number of items below average and the number of items above average, and display them as shown in video. (HINT: You can determine the average by using a Linq Extension method available on the Generic List class)