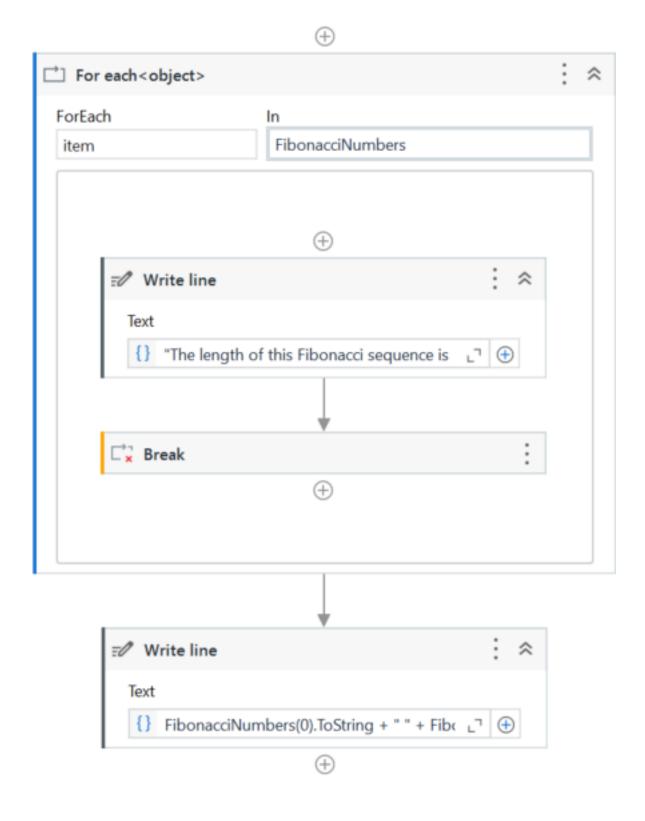
Break Activity

To exemplify how to use the **Break** activity we are going to build upon the project created for The For Each Activity. This new project writes only the first iteration of the loop and a few elements of the array to the **Output** panel.

- 1. In the **Body** of the **For Each** activity, under the **Write Line**, add a **Break** activity.
- 2. Under the For Each, add a new Write Line activity.
- 3. On the right side of the **Text** field, select **Plus** > **Open in Advanced Editor**.
- 4. Inside the Expression Editor window, type FibonacciNumbers (0). ToString + ""
 - + FibonacciNumbers (2). ToString + "" + FibonacciNumbers (4). ToString + ""
 - + FibonacciNumbers (6) . ToString + "" + FibonacciNumbers (8) . ToString + ""
 - + FibonacciNumbers (10). ToString + " ". This means that only the indicated elements of the array are going to be written to the **Output** panel.

The final project should look as in the following screenshot.



5. Press F5. The automation is executed. Note that the **Output** panel only displays the first iteration of the loop and the specified array elements from the **Write Line** activity.

