```csharp
using System;
using System.Collections.Generic;


List<string> wordTypes = new List<string>() { "noun", "number", "noun", "food", "adjective", "ve
List<string> userInput = new List<string>();
List<string> storyList = new List<string>() { "I decided to go on a vacation to Australia with "


welcome();
AddToList(wordTypes, userInput);


void addWordsToStory()
{
    for (int i = 0; i < wordTypes.Count; i++)
    {
        Console.WriteLine(storyList[i] + userInput[i]);
    }
}

void AddToList (List <string> list, List <string> userInputList)
{
    foreach (string element in list)
    {
        Console.WriteLine($"Please type in a {element}:");
        string textInput = Console.ReadLine();
        if (!string.IsNullOrEmpty(textInput))
        {
            userInputList.Add(textInput);
        }
        else
        {
            Console.WriteLine("That was an invalid input. A blank word has been added.");
            userInputList.Add(""); // Add a blank entry to keep lists aligned
        }
    }
    Console.WriteLine($"\nThe list of words you provided are: {string.Join(", ", userInputList)}
    addWordsToStory();
}



void welcome()
{
    Console.WriteLine("Welcome! Would you like to play MadLibs?\nType 1 for yes, 2 for no");
    string input = Console.ReadLine();

    if (input == "1")
    {
        Console.WriteLine("You have selected Yes.");
    }
    else if (input == "2")
```

```
54      {
55          Console.WriteLine("Thanks.... and Don't forget to always travel with a towel. Good Bye")
56          Environment.Exit(0);
57      }
58      else
59      {
60          Console.WriteLine("I didn't catch that. Please try again.");
61          welcome();
62      }
63  }
64
```

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