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|  | **Activity Guide - Mad Libs®** |  |

## Create a Mad Libs App

You will be creating an instructional Mad Libs*®* app that allows a user to submit input of different types (e.g., noun, verb, plural noun, etc.) and then combines them with text you’ve written to create a single (usually funny) message. The main criteria of your project are as follows:

* Your Mad Libs app should be structured as instructions for completing some task.
* You must include at least three steps in your instructions.
* You must accept at least three pieces of input from your user.
* You must set at least one piece of input to always be uppercase or lowercase.

## Example

Here you can see how you might plan out the “Learn to Drive” example found in Code Studio.

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| **Inputs:**   * **[plural noun]** make lowercase * **[noun 1]** made lowercase * **[noun 2]** made lowercase * **[song]** make lowercase * **[verb]** made uppercase | **Output Text:**  Learning to drive is a tricky process. There are a few rules you must follow.  1. Keep two **[plural noun]** on the steering wheel at all times.  2. Step on the **[noun 1]** to speed up and the **[noun 2]** to slow down.  3. Your parents will just LOVE it if you play **[song]** on the radio.  4. Make sure to honk your horn when you see **[verb]** on a street sign. |

## Brainstorm

Use this space to brainstorm components of your own Mad Libs app.