Instructions for Fluency Test:

The next few questions will ask you to name as many examples as possible for a certain category. You will type your responses in the text boxes provided. **You will see only one text box at a time.** When you finish typing one response, hit 'Enter' or 'Return' on your keyboard or press the 'Next' button - your response will be recorded and displayed with all previous responses you have input, and a new text box will show up.

Input one response into one text box only. Do not jam two or more responses into one text box. **Inputting more than a single response into one text box will result in having your survey invalidated.**

For each question, please try to come up with as many correct responses as possible. Also, we ask you to **answer these questions only using your own memory and knowledge. Do NOT use any other resource** (e.g. internet, dictionaries, etc) **or discuss with anyone else.**

When you are sure that you cannot come up with any more valid response to a question, you can leave the latest text box blank and hit the 'Enter'/'Return' key or press the 'Next' button. This will take you to the next question.

All questions are self-paced, and there is no time limit.

Instructions for Turing Tests:

Please read the following instructions carefully:

In a previous experiment, we presented a given category (e.g., electronic devices) to human participants, and asked them to name examples from the category (e.g., phone, computer, television, ...) from memory. Separately, we also used a computer algorithm to generate lists of examples for the same category.

Here in this study, in each of the following questions, we will present to you a pair of such lists in response to a specific category. Importantly, of the two lists, it is always the case that one was generated by a human, and the other by a computer algorithm. Your job is to try to **determine which one was generated by a computer algorithm**.

You are encouraged to use all the information in the lists, such as what examples are produced and in what order they are produced, to make your judgment. You may also want to consider what examples are missing. If you are not sure, just follow your gut feeling and try to make the best guess.