## Helping with user inquiries.



chat.openai.com/chat

Model: GPT-4



Hi



Hello! How can I help you today? If you have any questions or need assistance, feel free to ask.



Now generate use cases from a chatbot prompt formula. You will be \ turning a prompt formula like 'Write me a [type of text]' to 'Write me an essay'. Always maintain \ the structure of the prompt formula and only replace the word in square brackets. Now generate a list of 5 \ prompts without executing them for: Explain to me the difference between [word1] and [word2] \ with intuitive examples, using each pair of words (word1, word2) from \ {data\_set} data\_set=[(tell,say),(above,over),(about, on), (think of, think \ about),(trip,tour)]

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Here is a list of 5 prompts based on the given formula and dataset:

- 1. Explain to me the difference between "tell" and "say" with intuitive examples.
- 2. Explain to me the difference between "above" and "over" with intuitive examples.
- 3. Explain to me the difference between "about" and "on" with intuitive examples.
- 4. Explain to me the difference between "think of" and "think about" with intuitive examples.
- 5. Explain to me the difference between "trip" and "tour" with intuitive examples.



Now generate use cases from a chatbot prompt formula. You will be \ turning a prompt formula like 'Write me a [type of text]' to 'Write me an essay'. Always maintain \ the structure of the prompt formula and only replace the word in square brackets.Now generate a list of 2 \ prompts: Explain to me the difference between [word1] and [word2] \ with intuitive examples and emojis and executing them for, using each \ pair of words (word1, word2) from {data\_set} data\_set=[(tell,say),(above,over)]



Here are the two prompts based on the given formula and dataset:

- 1. Explain to me the difference between "tell" and "say" with intuitive examples and emojis.
- 2. Explain to me the difference between "above" and "over" with intuitive examples and emojis.

Now, I'll provide explanations for each prompt:

1. The difference between "tell" and "say" is primarily in their usage. "Tell" usually requires a direct object (i.e., the person receiving the information) and is used when conveying information or instructions to someone. For example: "Can you tell John that I'll be late?"

On the other hand, "say" is used to report what someone has said or to express something in words. It does not require a direct object. For example: "She said the weather was great today. "

2. The difference between "above" and "over" is subtle, as both can refer to a higher position. However, "above" generally implies a vertical distance without direct contact, while "over" can suggest direct contact or covering.

For example, when talking about a picture hanging on a wall, you might say, "The picture is hanging above the sofa (a)." In this case, there's a vertical distance between the picture and the sofa, but they don't touch.

In contrast, if you're talking about a blanket covering a person, you could say, "The blanket is over the person \_\_." Here, the blanket is in direct contact with the person, providing a sense of coverage or protection.

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