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## **Scenario 1**

**Context:** You have a word in mind, for example the word gender and you would like to get the definition of this word.

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### **Scenario 1(General)**

**Context:** You have a word in mind and you would like to get the definition of this word.

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## **Scenario 2**

**Context:** You are interested in the word gender and would like to know its definition and how it is pronounced.

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### **Scenario 2(General)**

**Context:** You are interested in a word and would like to know its definition and how it is pronounced.

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## **Scenario 3**

**Context:** You are interested in the word gender and would like to know if there are any other definitions or topics it relates to.

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### **Scenario 3(General)**

**Context:** You are interested in the word and would like to know if there are any other definitions or topics it relates to.

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### **Scenario 4(General)**

**Context:** You are interested in a word and would like to know concepts related to it and see their visualization. After the graph is generated you decide to explore the meaning of each node and understand the related terms in depth.

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## **Scenario 4**

**Context:** You are interested in the word gender and would like to know concepts related to it and see their visualization. After the graph is generated you decide to explore the meaning of each node and understand the related terms in depth.

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### **Scenario 5(General)**

**Context:** You are interested in a word and would like to know terms related to it and some contradictions if there are any. After the graph is generated you decide to explore the meaning of each node and understand the related terms in depth.

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## Scenario 5

**Context:** You are interested the word gender and would like to know terms related to it and some contradictions if there are any. After the graph is generated you decide to explore the meaning of each node and understand the related terms in depth.

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