Compulsory Task 1

Follow these steps:f

- Read the introduction about **garden path sentences** and study a few of the examples on Wikipedia.
- Create a new Python file called **garden.py**.
- Find at least 2 garden path sentences from the web or think up your own.
- Store the sentences you have identified or created in a list called `gardenpathSentences`
- Add the following sentences to your list:
    - Mary gave the child a Band-Aid.
    - That Jill is never here hurts.
    - The cotton clothing is made of grows in Mississippi.
- Tokenise each sentence in the list and perform **named entity recognition**.

- Examine how spaCy has categorised each sentence. Then, use `spacy.explain` to look up and print the meaning of entities that you don't understand. For example: `print(spacy.explain("FAC"))`
- At the bottom of your file, write a comment about **two entities** that you looked up. For each entity answer the following questions:
    - What was the entity and its explanation that you looked up?
    - Did the entity make sense in terms of the word associated with it?