Exercises: if/else statements

What number's bigger?

- Write a function named `greaterNum` that:

  - takes 2 arguments, both numbers.
  - returns whichever number is the greater (higher) number.
- Call that function 2 times with different number pairs, and log the output to make sure it works (e.g. "The greater number of 5 and 10 is 10.").

The World Translator

- Write a function named `helloworld` that:

  - takes 1 argument, a language code (e.g. "es", "de", "en")
  - returns "Hello, World" for the given language, for atleast 3 languages. It should default to returning English.
- Call that function for each of the supported languages and log the result to make sure it works.

The Grade Assigner

- Write a function named `assignGrade` that:

  - takes 1 argument, a number score.
  - returns a grade for the score, either "A", "B", "C", "D", or "F".
- Call that function for a few different scores and log the result to make sure it works.

The Pluralizer

- Write a function named `pluralize` that:

  - takes 2 arguments, a noun and a number.
  - returns the number and pluralized form, like "5 cats" or "1 dog".
- Call that function for a few different scores and log the result to make sure it works.

- Bonus: Make it handle a few collective nouns like "sheep" and "geese".