Interfaces and Inheritance

Before starting, look at the document of the interface Colletion or List to see what methods already exist. You are more than welcome to use them!

`https://docs.oracle.com/javase/8/docs/api/java/util/Collection.html`Collection

1. Implement a class `Country`. It must contain the name, the population. Create methods to access each attribute.

2. Implement a class `CountryInfo` that contains a list of country. This class must contains the following methods:

   - **public void** `print(Country p)` prints the info of the country `p`
   - **public void** `print(String name)` prints the info of the county which name is passed in argument.
   - **public void** `add(String name, int pop)` add a new country in the list with name `name` and population `pop`.
   - **public void** `remove(String name)` remove the country which name is `name` from the list. Tell something if no such country is present in the list.