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import requests
from bs4 import BeautifulSoup
page = requests.get("https://www.worldometers.info/geography/alphabetical-list-of-countries/").content
soup = BeautifulSoup(page, "lxml")

title = soup.find_all("th", style="text-align:center")
for one in title:
    name = one.text

countries = soup.find_all("td", style="font-weight: bold; font-size:15px")
for country in countries:
    country_name = country.text
    print(country_name)

all = soup.find_all("td", style = "font-weight: bold; text-align:right")
for a in all:
    a = a.text
    print(a)

land = soup.find_all("td", style="text-align:right")
for one in land:
    land_km = one.text
    print(land_km)

number = soup.find("table", class_="table table-hover table-condensed")
numbers = number.find_all("td")
for one in numbers:
    name_numbers = one.text
    print(name_numbers)
```