Programming for DA

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Having a string that represents a date in "yyyy-mm-dd" format, create a program that prints the year, month and day.

Having a string that represents an international phone number, create a program that prints the country code and the local phone number.

e.g. "+34 777444665" will print "+34" and "777444665"

e.g. "+34 777 444 665" will print "+34" and "777444665"

e.g. "777 444 665" will print "Not an international phone number"

Having a string that represents a date in "yyyy-mm-dd" format, create a program that prints the month name.

e.g. "2022-02-25" will print "February".

Looking at "tripadvisor_museum_world.csv", evaluate a way to check if the museum is from the USA.

Discuss the weaknesses of your solution and implement a Python program that prints the country for each museum.

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