



# Covid-19 deaths



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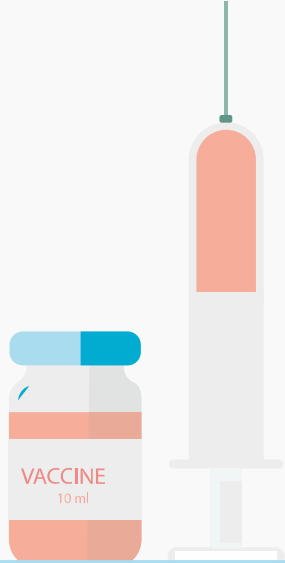
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# Introduction

Coronavirus is a family of viruses which threatens the health of most people around the world. The coronavirus' crown-like spikes give the virus family its name. The first case of novel coronavirus, also known as SARS-CoV-2, was reported in Wuhan, China at the beginning of December 2019. This project aims to exploring COVID-19 deaths that happened in 2020-2021 through data analysis and projections.



# Dataset

A dataset is a series of data files that contain country , region , covid-19 deaths , non-covid19 deaths , start\_date , population, expected deaths , excess\_deaths , year . Data was collected during 2020-2021. The form includes 11715 rows and 15 columns.





## Tools

**01**

**Numpy**

**02**

**Pandas**

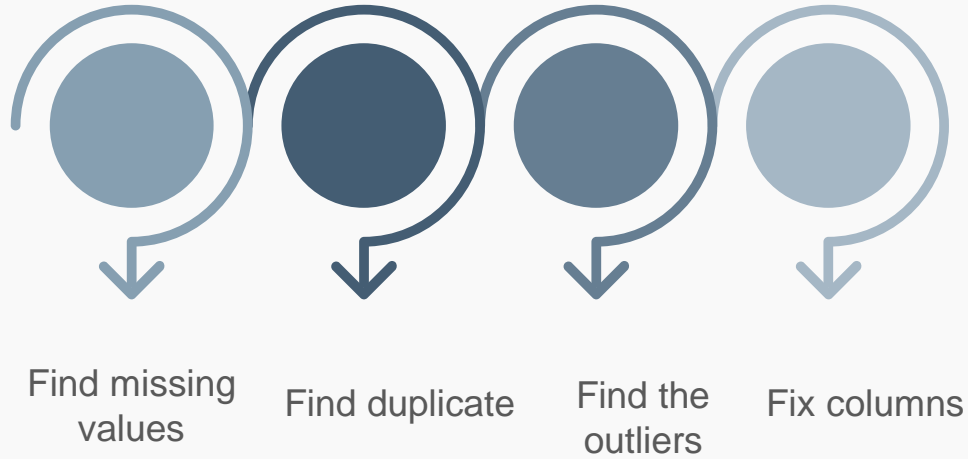
**03**

**Seaborn**

**04**

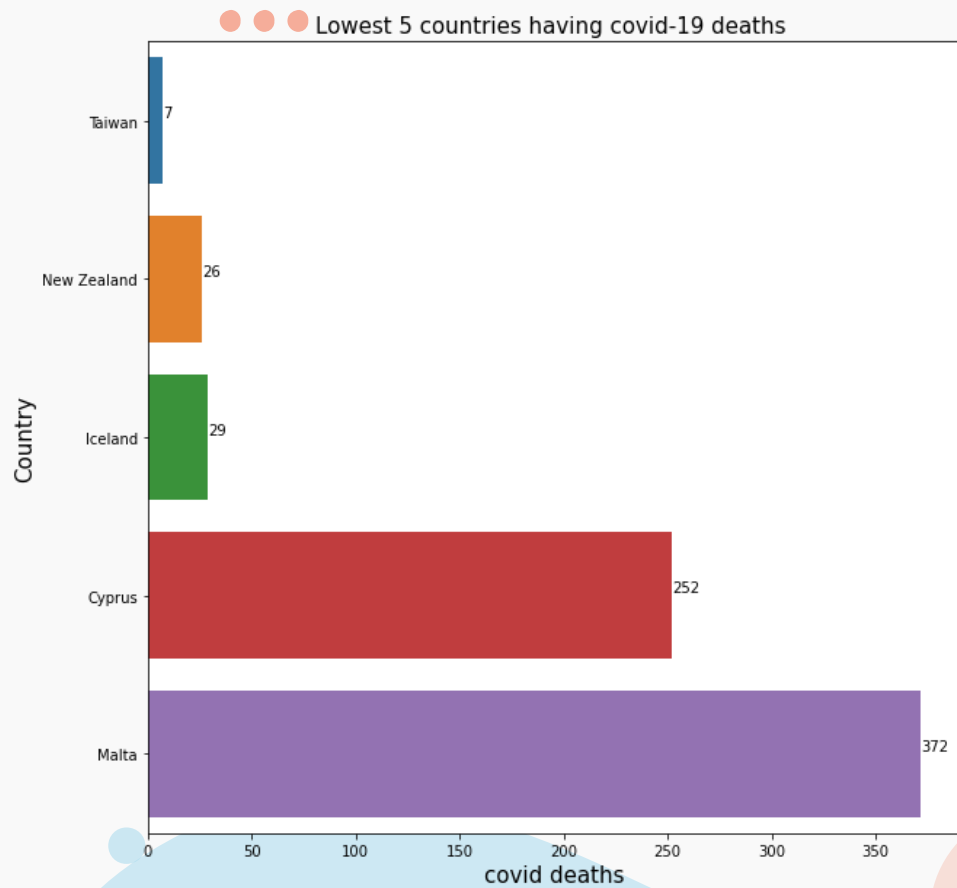
**Matplotlib**

# Data cleaning



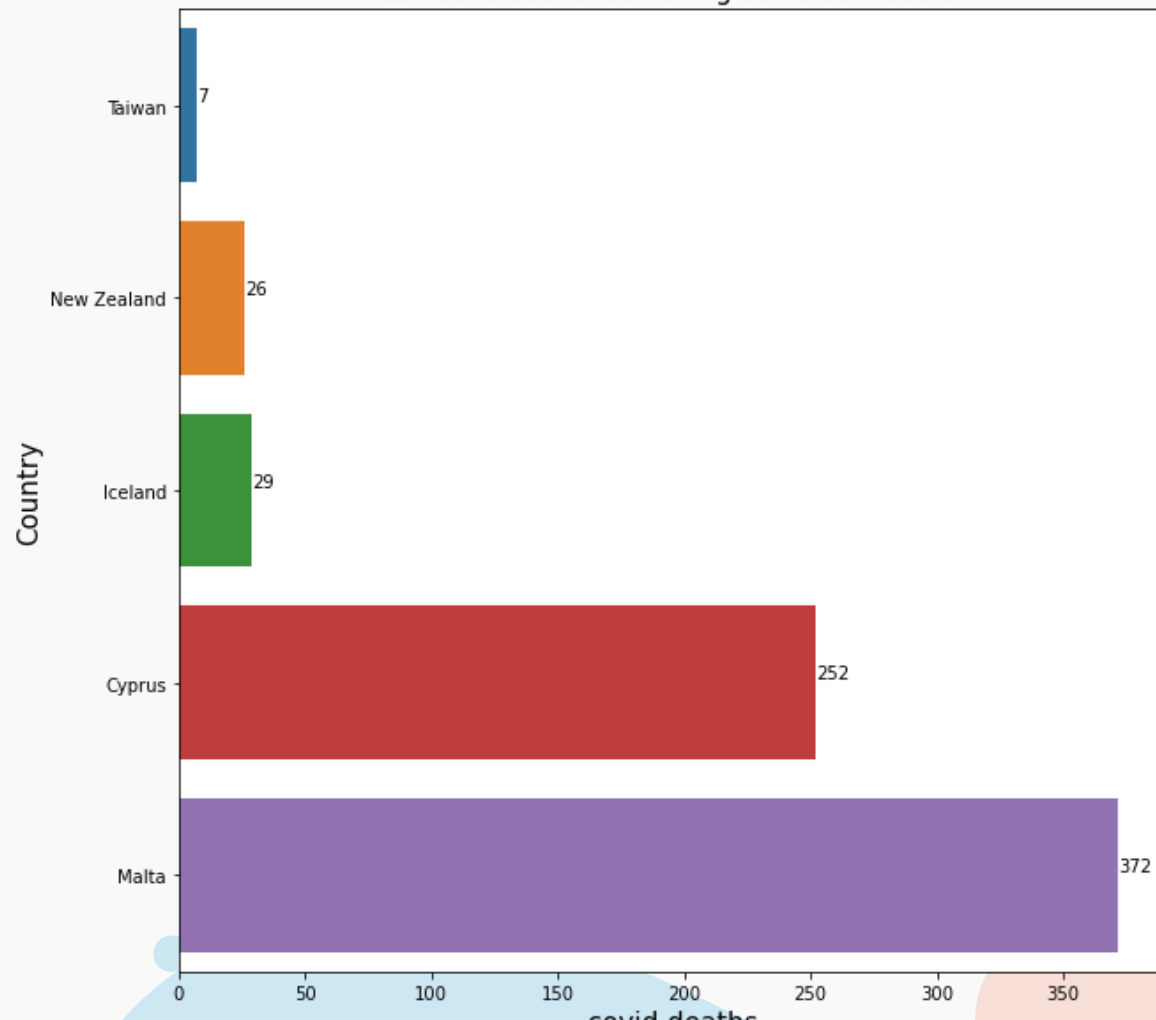
# Findings

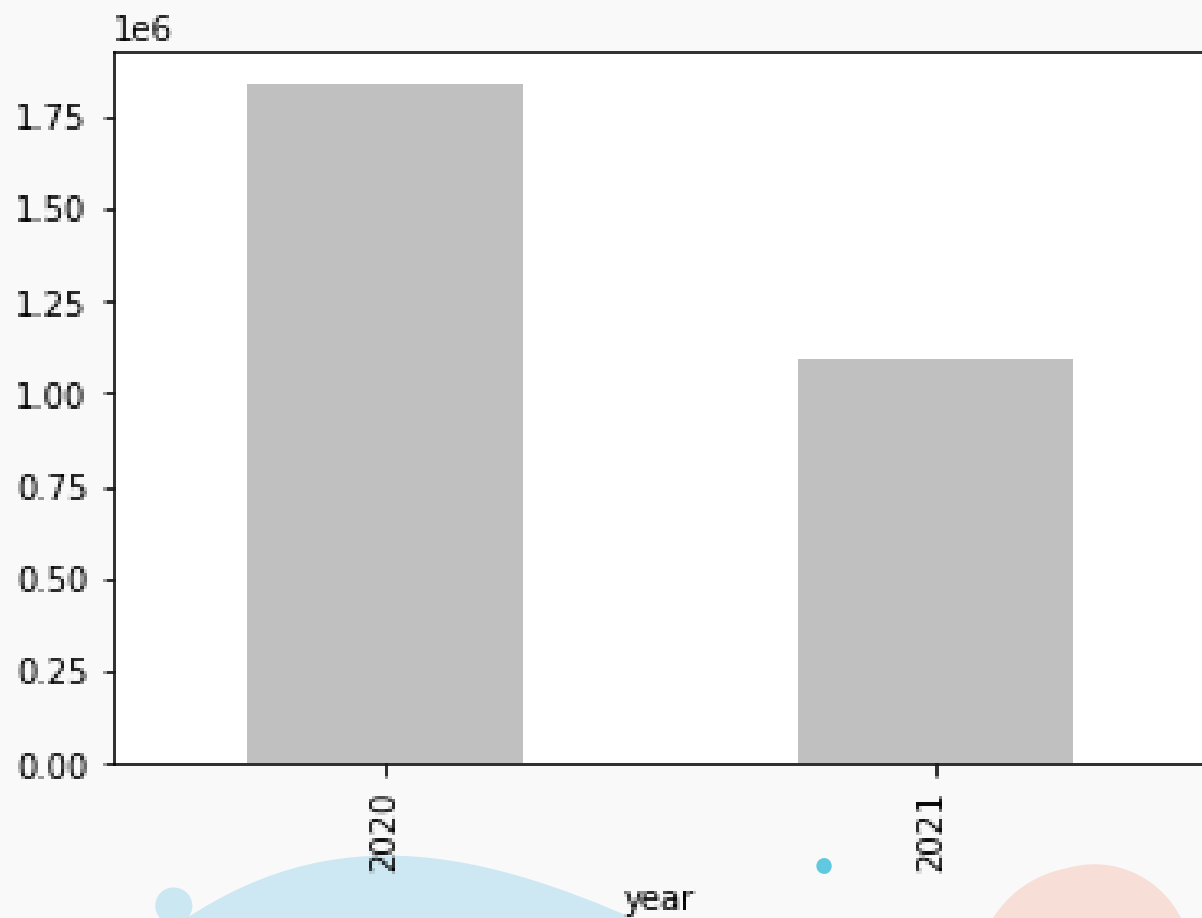




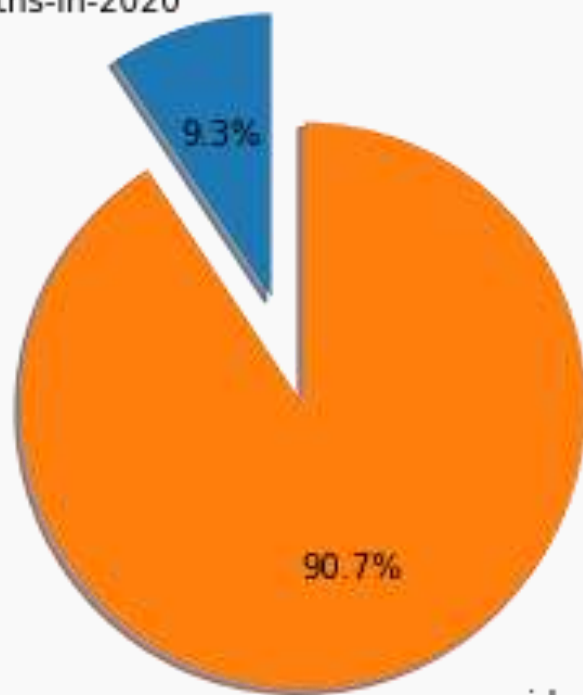


Lowest 5 countries having covid-19 deaths

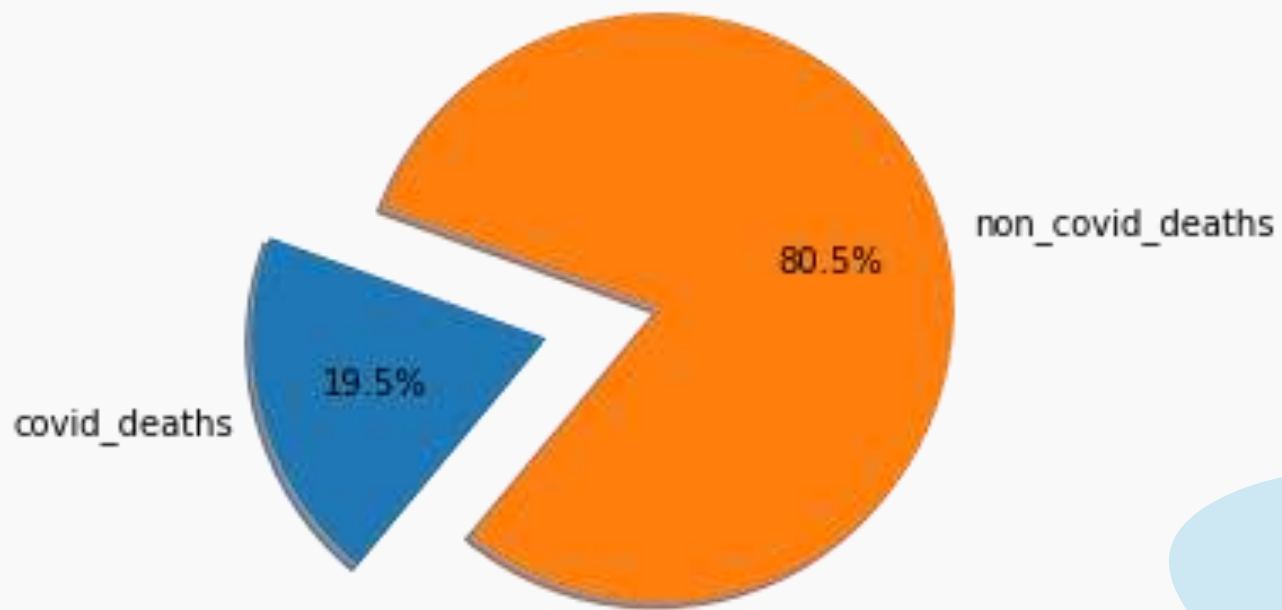


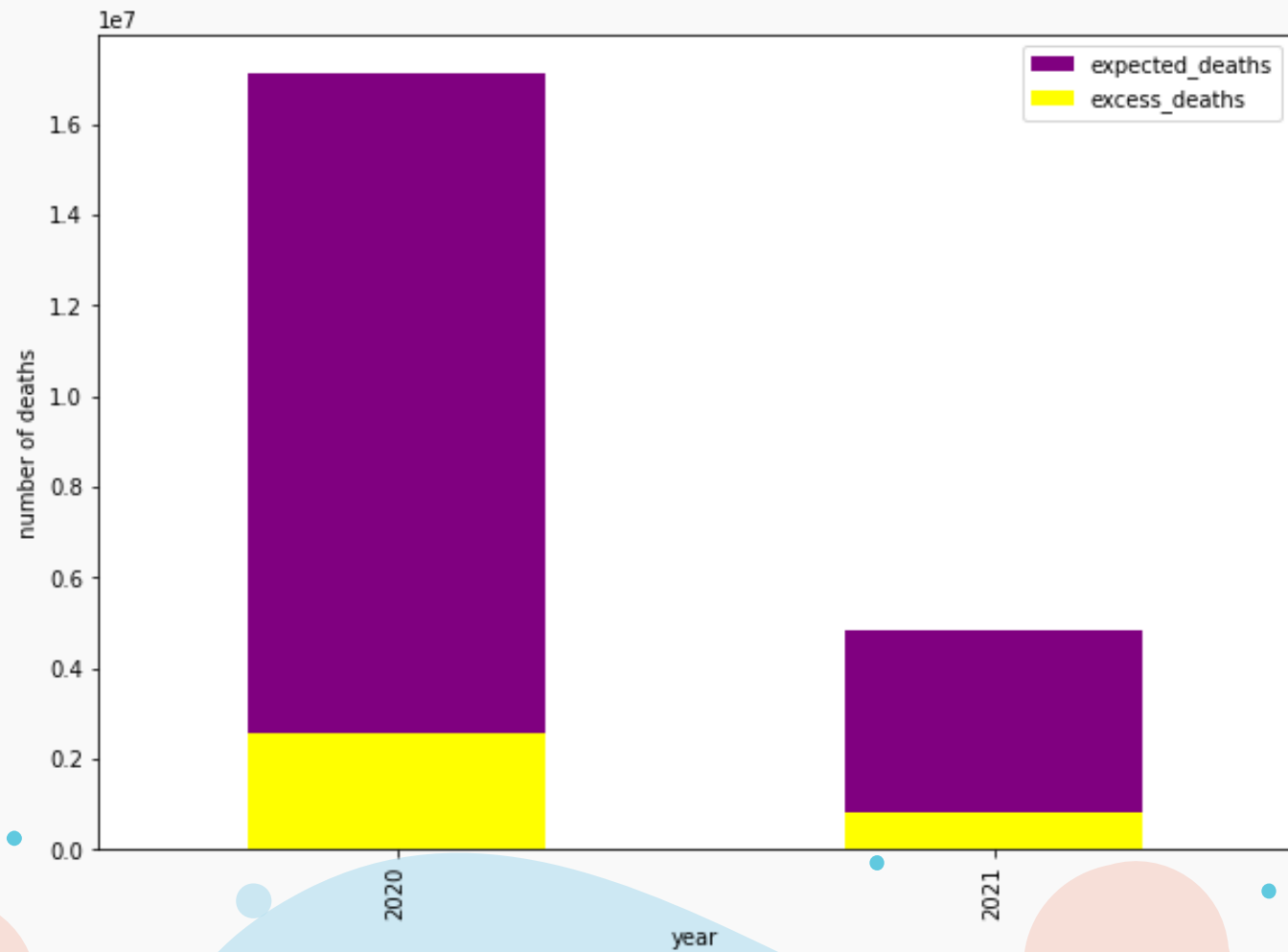


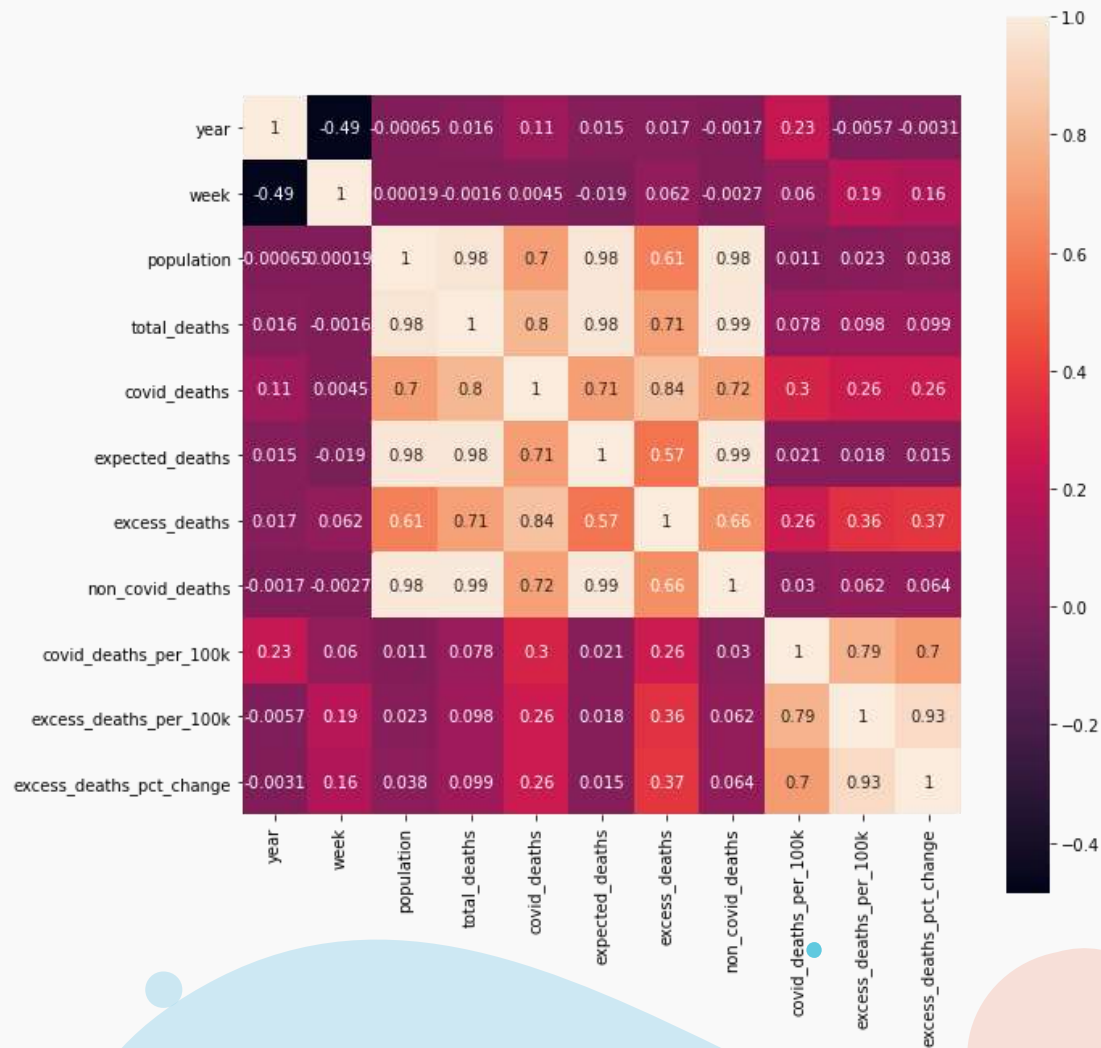
● ● ●  
covid\_deaths-in-2020



non\_covid\_deaths-in2020

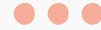








# THANKS!



Do you have any questions?

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