Part 1:

The dataset we are trying to use is the CoronaVirus outbreak dataset from 2019-2020.

The dataset is attached below:

https://www.kaggle.com/kimjihoo/coronavirusdataset

We have uploaded our data.

- How many variables are there?
 - o ID
 - o Sex
 - o Birth Year
 - Country
 - o Region
 - o Group
 - o Infection Reason
 - Infection Order
 - o Infected By
 - Contact Number
 - Confirmed Data
 - Released Data
 - Deceased Data
 - o State
- For each variable, Ratio, Interval, Nominal, Ordinal?
 - o ID: Nominal
 - Sex: Nominal
 - o Birth Year: Nominal
 - o Country: Nominal
 - o Region: Nominal
 - o Group: Ordinal
 - o Infection Reason: Ratio
 - o Infection Order: Ordinal
 - o Infected By: Ratio
 - o Contact Number: Nominal
 - o Confirmed Data: Nominal
 - o Released Data: Nominal
 - o Deceased Data: Nominal
 - o State: Nominal
- How many observations are there?
 - It had 3,169 rows within the data.