What is the business problem?
Without knowing that a person have Heart Disease.

Who are the intended stakeholders, and why is this problem relevant to them?
Doctors - it will help the doctors decision classifing heart disease thru data values
Patients - thru Patients symptoms we can tell if there have heart problem and go to the doctor for second opinion.

Where are the datasets available from?
There are four available at
https://archive.ics.uci.edu/ml/datasets/heart+disease

Which one do you like the most?
Patients Classification of Heart Disease

What type of data science approach would you use?
Supervised Binary Classification

How many rows and how many columns does   the dataset have?
Column= 14
Row   = 303

Is this project similar to the "Big Mountain Resort"? Yes, no, why?
No. Because BMR asking 'How Much' and its a supervised regression approach while this project is asking 'Do patient have Heart Disease' answerable by Yes or No, and this project will used supervised binary classification.

What is the business problem?
Domestic Coffee Consumption

Who are the intended stakeholders, and why is this problem relevant to them?
Coffee Farms
Coffee Factory Company
Coffee Retailers
Coffee Shops
Coffee Consumers

Where are the datasets available from?
There are four available at
https://www.ico.org/new_historical.asp

https://www.statista.com/

Which one do you like the most?
Patients Classification of Heart Disease

What type of data science approach would you use?
UnSupervised Cluster Approach

How many rows and how many columns does the dataset have?
Column= 33
Row   = 10

Is this project similar to the "Big Mountain Resort"? Yes, no, why?
No. Because BMR asking 'How Much' and its a supervised regression approach while this project is asking 'how many like this coffee and what coffee is it' Unsupervised Cluster approach

What is the business problem?
Detecting abnormal heartbeat and heart disease from ECGs

Who are the intended stakeholders, and why is this problem relevant to them?
Doctors
Patients
Diagnostics Company

Where are the datasets available from?
There are four available at
https://www.physionet.org/content/mitdb/1.0.0/

https://www.physionet.org/content/ptbdb/1.0.0/

Which one do you like the most?
Patients Classification of Heart Disease

What type of data science approach would you use?
Hybrid

How many rows and how many columns does   the dataset have?
Column= 188
Row   = 10

Is this project similar to the "Big Mountain Resort"? Yes, no, why?
No. Because BMR asking 'How Much' and its a supervised regression approach while this project is detecting Abnormal heartbeat and heart disease from ECGs result.