

Q1) Identify the Data type for the Following:

Data	Data Type (Continuous/Discrete)
Voltage	
Speed of the car	
Distance between planets	
The size of a two a bedroom flat	
Wind speed	
Face book likes	
Votes in election	
Make up kits purchased	
Death toll in flood disaster	
The waiting time of customers in bank	
Price of iPhone in the market	
Stolen Cars	

Q2) Identify the Measurement Level for the Following:

Data	Measurement level (Nominal, Ordinal, Interval, Ratio)
Size of egg	
Monthly Income	
Unemployment rate	
Military Rank	
Shoe size	
Pulse rate	
Vital capacity	
Favorite candy bar	
Name of the Grains	
Pesticides level	
Tribe of origin	
Help Desk Service Satisfaction Score	
Ethnicity	
Marital status	

Type of Residence	
Swimming level	
Amount of Money	
Colors of paint	
Weekly Food spending	

Q3) Identify whether the Data is Qualitative or Quantitative for the Following:

Data	Data Type (Qualitative/Quantitative)
I bought Strawberry lipstick today	
Happiness rating	
Duration of red-light signal	
I like butterscotch ice cream	
Setosa belongs to Iris family of flowers	
cold Coffee	
The Tea smells good	
Dress Size	

Q4) Identify whether the Data is Categorical or Numerical for the Following:

Data	Data Type (Categorical / Numerical)
Product type	
Native language	
Type of teaching approach	
Virus in a System	
Covid-19 Positive Cases	
Lockdown Days	

Q5) Identify whether the Data is Structured or Unstructured for the Following:

Data	Data Type (Structured / Unstructured)
Credit card numbers	
Transaction information	
Text files	
Images	
Music files	