

## DATA ANALYSIS

### STEP-1:-Problem statement

- 1.What is the minimum hours own?
- 2.what is the maximum area?
- 3.What is the count of frozen in the dept name?

### STEP-2:-Data collection

In Python:

Load the csv file into the Jupyter notebook and perform some functions such as

- 1.head()
- 2.tail()
- 3.shape
- 4.describe()
- 5.info()
- 6.isna().any()

1-ans: minimum hours own=0

2-ans:maximum area=40853.04

3-ans:count of frozen in the dept name:20