1) Introduce yourself.

2) Brief of steps done in MS assignment.

3) Accuracy, Precision and Recall metrics : one real-life application of these metrics e.g. Cancer Detection - which of these metrics would work in this case.

4) Cereals dataset given and some pandas based questions like what is 'r' in pd.read_csv(r 'file path:'), preprocessing steps info, describe, columns, dropna, significance of inplace parameter, removing two columns from the dataset,order by a particular column,count of each supplier.

5) Rate yourself in ML, python, Sql out of 10

6) enumerate function in python

7) Join two lists demonstrating the append and extend

8) How to import csv file apart from pd.read_csv

9) range function definition, and what will be output-
   range (5)
   range(0,5)
   range(0,5,1)

10) Your questions if any.