**Scenario:** You are a data analyst working for a social media platform. As part of your analysis, you have a dataset containing user interaction data, including the number of likes received by each post. Your task is to develop a Python program that calculates the frequency distribution of likes among the posts.

**Question:** Develop a Python program to calculate the frequency distribution of likes among the posts?

**AIM:** To read user interaction data, extract the number of likes for each post, and compute the frequency distribution of likes using Python.

**PROCEDURE:**

1. Load the dataset into a Pandas DataFrame.
2. Extract the "likes" column values into a list.
3. Use Counter() to count the frequency of each like value.
4. Display the frequency distribution.

**OUTPUT:**

Frequency Distribution of Likes:

Counter({10: 3, 20: 2, 5: 1})