```python
plt.figure(figsize=(value_width, value_height))

group_by.plot(kind='line', marker='o')

plt.title('The title of the graph')

plt.xlabel('The label of the x-axis')

plt.ylabel('The label of the y-axis')

plt.show()
```

variable that stores the output of group by analysis

numeric column which will be grouped by a numeric measure

```python
sns.lineplot(x='cat_col', y='num_col', data=data, marker='o')
```

categorical column of which we want to use for grouping the numeric data

variable that stores the entire dataset

Marker used to highlight the points in line chart for each categori in category column