Add a function to check if a label already exists in the `dataset` to prevent duplicate labels.

Follow the steps given below:

1. Create a new function called `existingLabel` and pass `label` as a parameter.
2. Check if there is a `label` in the `dataset` using the `.find()` method and return the results.

If you need a hint, click on the "Show Hint" button.

Hide Hint

The `.find()` method returns the first matched string if there is a match. It returns `undefined` if there is no match.

If you're stuck, click the "Show Solution" button given below.

Hide Solution

Add the following `existingLabel` function in the `line_chart.js` file:

```
existingLabel(label) {
  return this.chart.data.datasets.find((dataset) => dataset.label === label)
}
```


Sea

/usercode
.git
TestElixir
consumer
kafka
lost+found
producer

Open a file by clicking from the file tree

root@educative:/usercode/kafka#