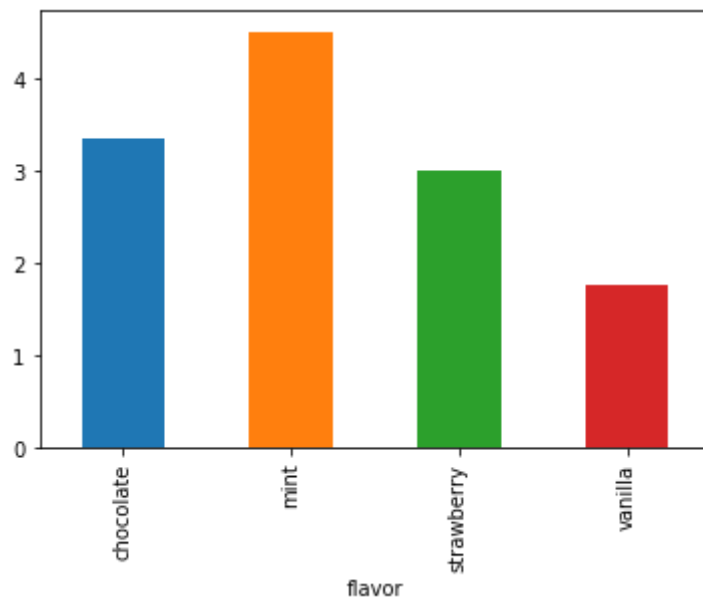**Question 1.4:** Create a barplot of `price_by_flavor` .

```
In [27]: price_by_flavor.plot.bar()
```

`Out[27]:` `<matplotlib.axes._subplots.AxesSubplot at 0x11d2a5630>`

Question 1.5: What do you notice about the bar plot?

Type your answer here, replacing this text.