HE_SF_SA_11012022

November 4, 2022

```python
[13]: import pandas as pd
      import numpy as np

      data = {'Shots For': [80, 85, 95, 99, 105],
              'Shots Against': [89, 104, 99, 76, 97]}

      hockeyeast_sf_even = pd.DataFrame(data, index=['Bos',
                                                     'rank2',
                                                     'rank3',
                                                     'rank4',
                                                     'rank5'])
      hockeyeast_sf_even
```

```
[13]:                  Team  Shots For  Shots Against
      rank1  Boston College         80             89
      rank2         Vermont         85            104
      rank3           Maine         95             99
      rank4              BU         99             76
      rank5           UMass        105             97
```
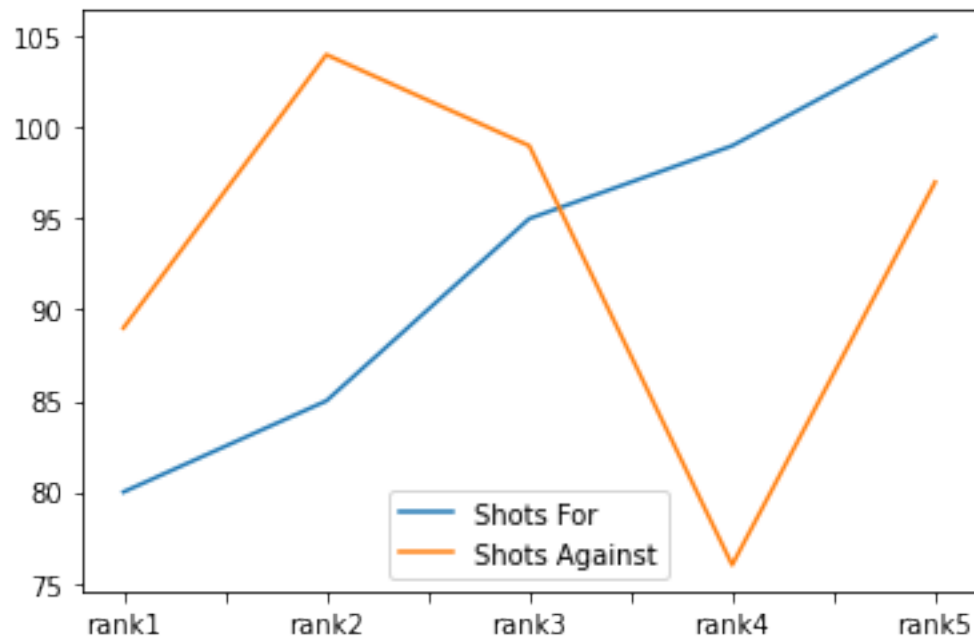
```python
[14]: plt.bar(Team, Shots For, Shots Against, color ='maroon', width = 0.4)
      plt.xlabel("Teams")
      plt.ylabel{}
```

```
[14]: <AxesSubplot:>
```