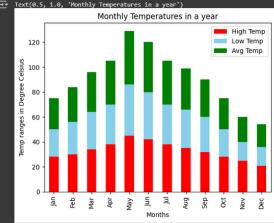


Q2 Please inspect the code below and observe how values are plotted by running it. Then, read the 2016elections.csv from the DATA folder and select rows for AR, MI, CA, and WI. Then, utilize stacked bar plot, to stack vote percentages for Trump, Clinton, Johnson, and Others.

Please see 'pct_clinton', 'pct_trump', 'pct_johnson', 'pct_other' columns. Make sure that your x tick labels are those four states above.



```
▶ #You can use this cell to write your code. It is doable at most 4 lines of code.
    # another "one liner"
plt.gca().set(xlabel='States', ylabel='Vote Percentages', title='2016 Election Vote Percentages'); plt.show()
                         2016 Election Vote Percentages
        100
        80
     Vote Percentages
        60
        40
             pct_clinton
pct_trump
pct_johnson
        20
             pct_other
          0
                  Arizona
                                 California
                                                              Wisconsin
```

States