

```

5 languages = ['Python', 'SQL', 'Java', 'C++', 'JavaScript']
6 pos = np.arange(len(languages))
7 popularity = [56, 39, 34, 34, 29]
8 # TODO: change the bar colors to be less bright blue
9 # TODO: make one bar, the python bar, a contrasting color
10 plt.bar(pos, popularity, align='center')
11
12 # TODO: soften all labels by turning grey
13 plt.xticks(pos, languages)
14 plt.ylabel('% Popularity')
15 plt.title('Top 5 Languages for Math & Data \nby % popularity on Stack
16         Overflow')
17
18 # remove all the ticks (both axes), and tick labels on the Y axis
19 plt.tick_params(top='off', bottom='off', left='off', right='off', labelleft
20                 ='off', labelbottom='on')
21
22 # remove the frame of the chart
23 for spine in plt.gca().spines.values():
24     spine.set_visible(False)
25 plt.show()

```

Run

Reset