import matplotlib.pyplot as plt  
import numpy as np

months = ['07/2019', '08/2019', '09/2019', '10/2019', '11/2019']  
searches = [50, 53, 59, 56, 62]  
direct = [39, 47, 42, 51, 51]  
social\_media = [70, 80, 90, 87, 92]

x = np.arange(len(months))  
width = 0.25

fig, ax = plt.subplots()  
ax.bar(x - width, searches, width, label='Searches', color='blue')  
ax.bar(x, direct, width, label='Direct', color='pink')  
ax.bar(x + width, social\_media, width, label='Social Media', color='orange')

ax.set\_xlabel('Months')  
ax.set\_ylabel('Visitors in thousands')  
ax.set\_title('Visitors by web traffic sources')  
ax.set\_xticks(x)  
ax.set\_xticklabels(months)  
ax.legend()

plt.show()