```python
# Scattered-Plotting Example-02

import matplotlib.pyplot as plt

# dataset-1
x1 = [89, 43, 36, 36, 95, 10,66, 34, 38, 20]
y1 = [21, 46, 3, 35, 67, 95,53, 72, 58, 10]

# dataset2
x2 = [26, 29, 48, 64, 6, 5,36, 66, 72, 40]
y2 = [26, 34, 90, 33, 38,20, 56, 2, 47, 15]

plt.scatter(x1, y1, c ="pink",linewidths = 2,marker ="s",edgecolor ="green",s = 50)

plt.scatter(x2, y2, c ="yellow",linewidths = 2,marker ="^",edgecolor ="red",s = 200)

plt.xlabel("X-axis")
plt.ylabel("Y-axis")
plt.show()
```