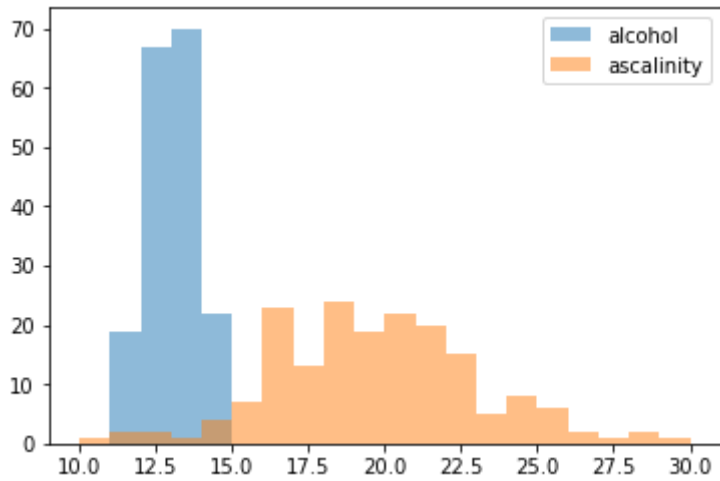178 points
Alcohol: mean=13.00062, std=0.81183
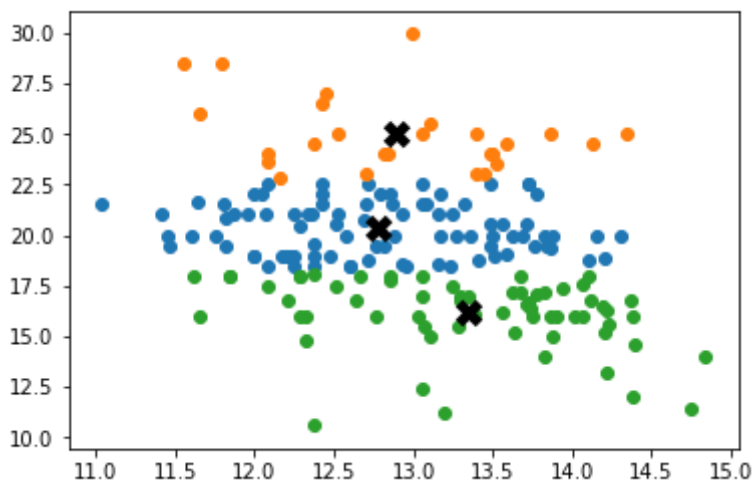Ascalinity: mean=19.49494, std=3.33956

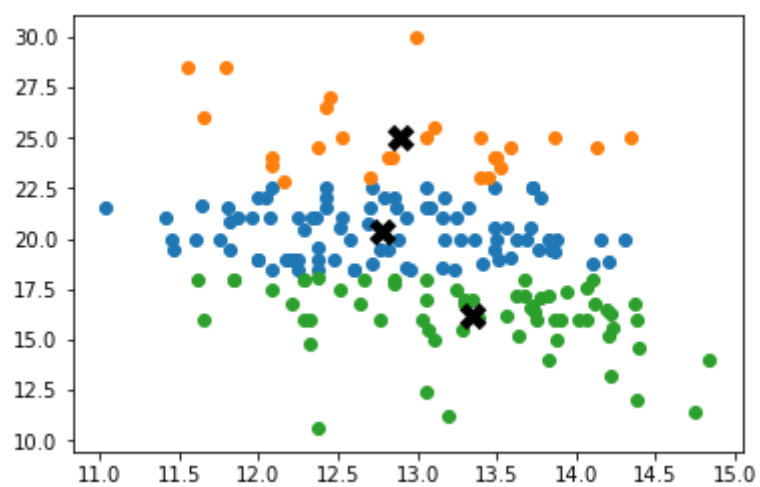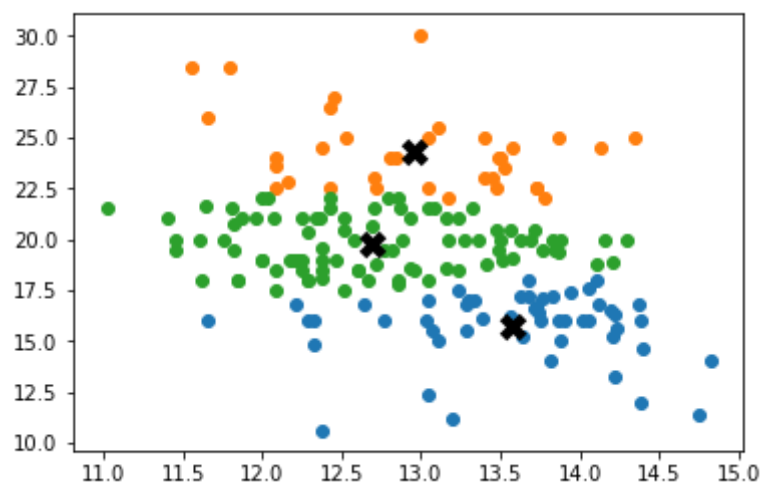SSE [0, 0] -> [3, 4] = 25.00000, expected=25.00000
Euclidean [0, 0] -> [3, 4] = 5.00000, expected=5.00000
Euclidean [3, 4] -> [0, 0] = 5.00000, expected=5.00000
Manhattan [0, 0] -> [3, 4] = 7.00000, expected=7.00000
Manhattan [3, 4] -> [0, 0] = 7.00000, expected=7.00000

<matplotlib.text.Text at 0x10e32fa20>

SSE vs Clusters