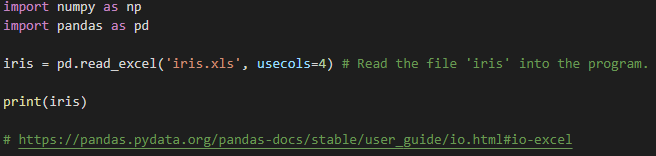
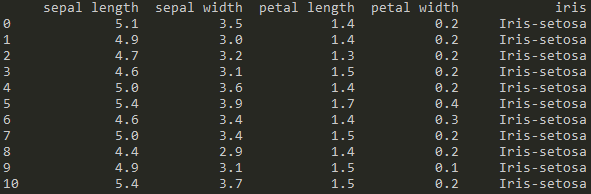
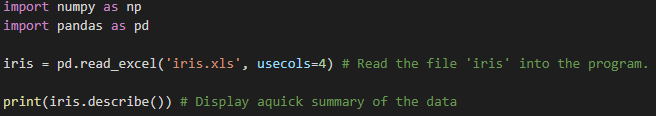
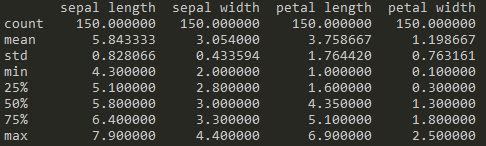
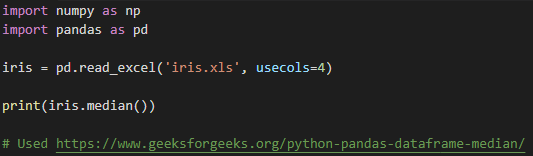
First, it’s important to get a good look at the Irish flower data set by calculating and visualizing different aspects of it.

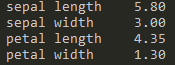


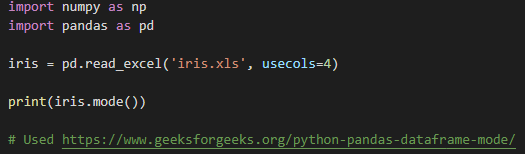








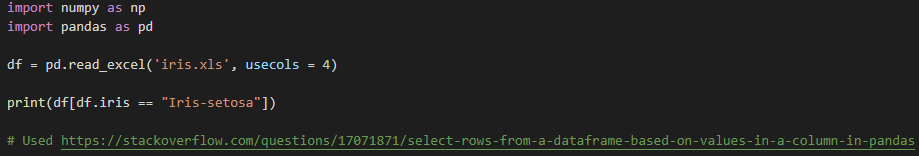


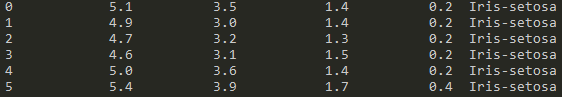


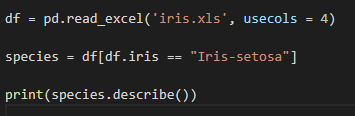


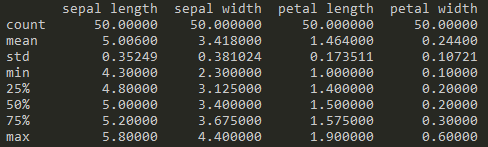
Now, we will separate between the different species:

Only display data of ‘Iris setosa’:

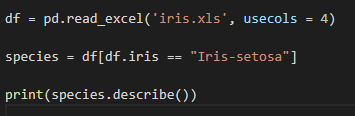


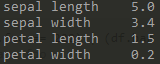




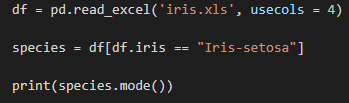


Setosa median:



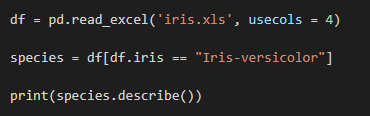


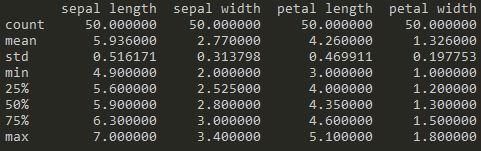
Setosa mode:

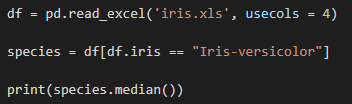


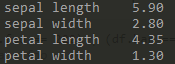


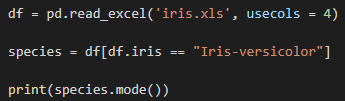
We do the same for the ‘Iris versicolor’:













And with ‘Iris virginica’:

