Quiz 2

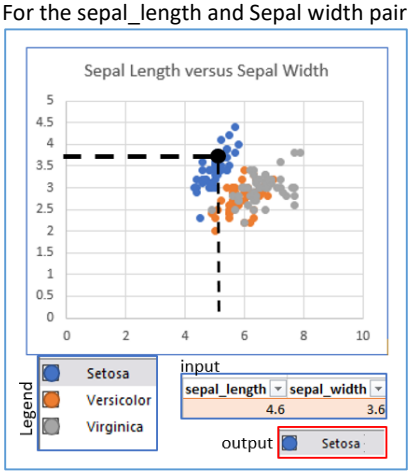
Using the Scatterplot created in the Iris Diagram, create a program where in the user will input the four metadata and predict what species or IRIS it is.

For example:

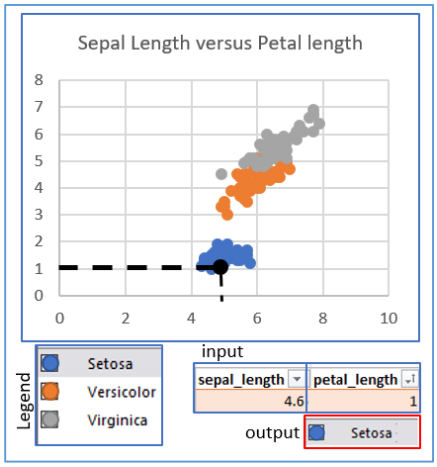
The user inputted the following values for each metadata.

sepal_length	sepal_width	petal_length	petal_width
4.6	3.6	1	0.2

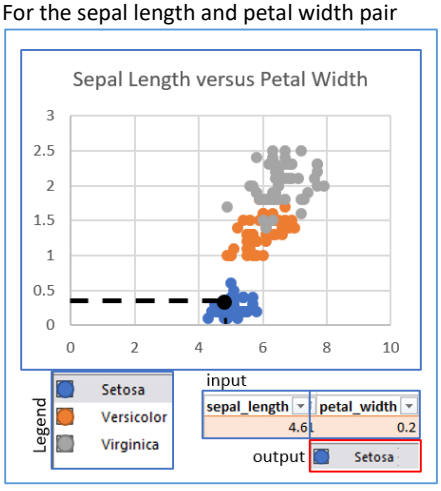
For the sepal_length and Sepal width pair



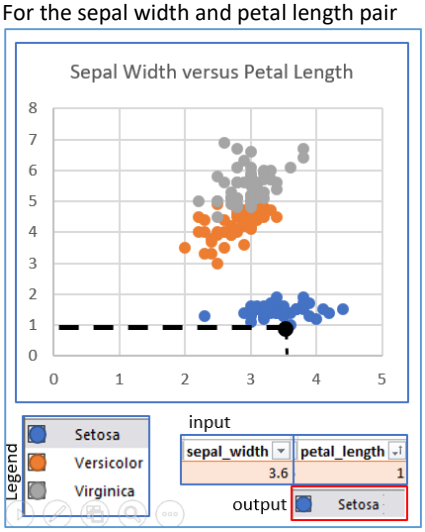
For the sepal length and petal length pair



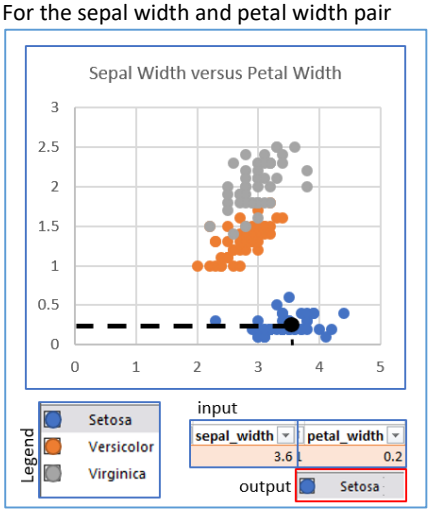
For the sepal length and petal width pair



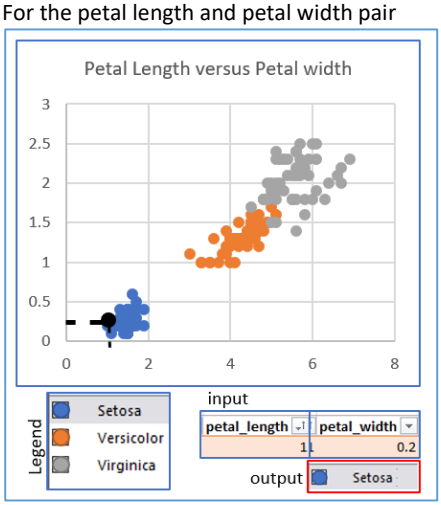
For the sepal width and petal length pair



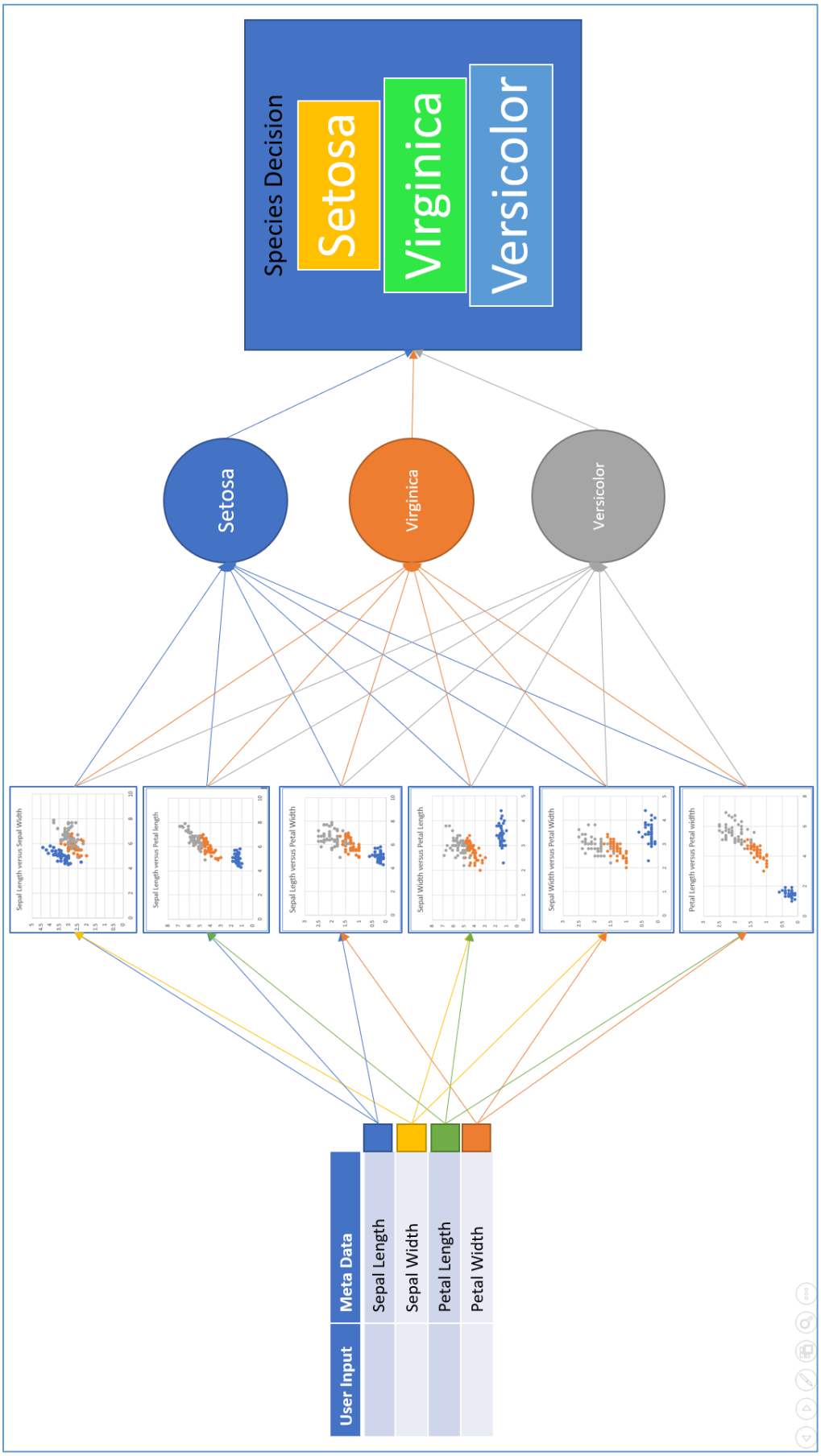
For the sepal width and petal width pair



For the petal length and petal width pair



Therefore the decision for the species will be **SETOSA**.


Species Decision
Setosa
Virginica
Versicolor
Setosa
Virginica
Versicolor
Sepal Length versus Sepal Width
Sepal Length versus Petal length
Sepal Legth versus Petal Width
Sepal Width versus Petal Length
Sepal Width versus Petal Width
Petal Length versus Petal width
User Input
Meta Data
Sepal Length
Sepal Width
Petal Length
Petal Width