

## Lab 2 Part 2 Text Outputs

### Exercise 2 – KNN: Contingency Tables

#### Iris Sepal.Length

KNNpred	setosa	versicolor	virginica
setosa	17	2	1
versicolor	0	13	6
virginica	0	3	8

#### Iris Sepal.Width

KNNpred	setosa	versicolor	virginica
setosa	14	2	4
versicolor	1	6	2
virginica	4	7	10

### Exercise 3 – K-Means: Clusters Tables

#### Iris

labeled.clusters	setosa	versicolor	virginica
setosa	0	48	14
versivolor	0	2	36
virginica	50	0	0

#### Abalone

labeled.clusters	young	adult	old
adult	0	1122	470
old	1407	688	0
young	0	0	490