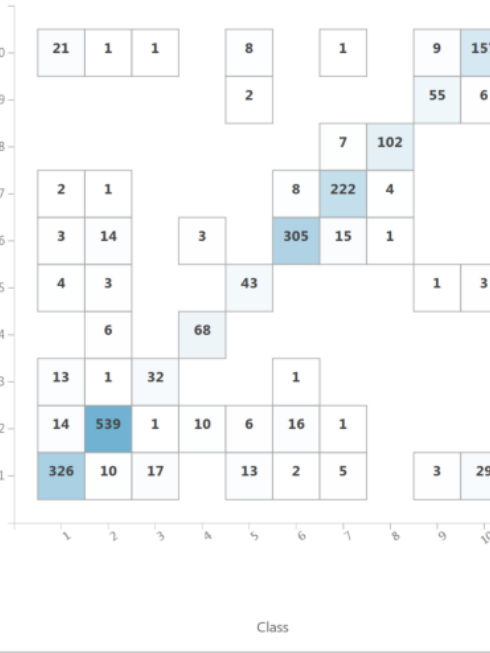
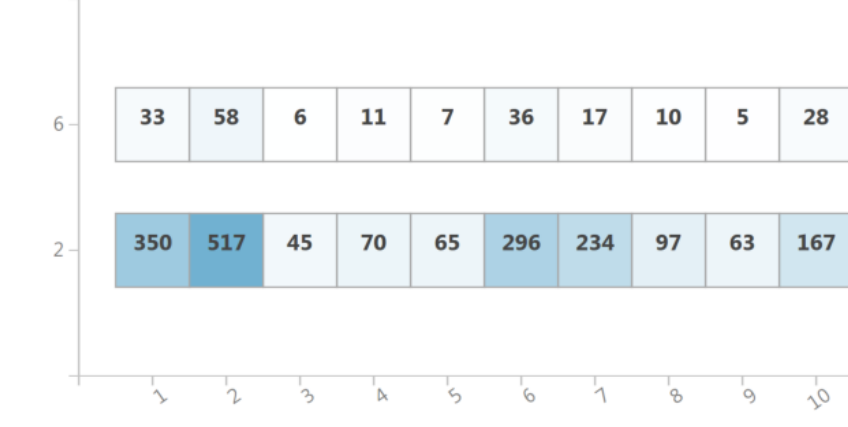


Name of run, name of algorithm	Parameters of algorithm	Value	Test/Training Split	Precision/Class	Value	Confusion Matrix				
Neural Network Best From A)	Hidden Nodes	125	10-fold X-validation	Precision for Class "1"	0.789396					
Multi Class Neural Network	Learning Rate	0.054096		Precision for Class "2"	0.914486					
Excercise: 4)a) "Parameters"	Learning Iterations	363		Precision for Class "3"	0.720476					
	Initial learning weights diameter	0.1		Precision for Class "4"	0.84619					
	Momentum	0.5		Precision for Class "5"	0.746389					
	Normalization	Min-Max		Precision for Class "6"	0.895452					
	Shuffle examples	FALSE		Precision for Class "7"	0.92034					
	Random Number Seed	42		Precision for Class "8"	0.911355					
				Precision for Class "9"	0.835354					
				Precision for Class "10"	0.816687					
				meanPrecision	0.839613					
				stdPrecision	0.068104					
Neural Network Best Scaling	Hidden Nodes	125	10-fold X-validation	Precision for Class "1"	0.808169					
Multi Class Neural Network	Learning Rate	0.054096		Precision for Class "2"	0.918656					
	Learning Iterations	363		Precision for Class "3"	0.742143					
	Initial learning weights diameter	0.1		Precision for Class "4"	0.919689					
	Momentum	0.5		Precision for Class "5"	0.807857					
Excercise: 4)b) "Scaling"	Normalization	Min-Max		Precision for Class "6"	0.897916					
	Shuffle examples	FALSE		Precision for Class "7"	0.932791					
Best found combination of scaling methods:	Random Number Seed	42		Precision for Class "8"	0.932102					
Normalization techniques used:				Precision for Class "9"	0.851742					
MinMax: LB, AC, UC, ASTV, MSTV, ALTV, MLTV, DL, DP, Width, Min, Max, Mode, Nmax, Nzeroes, Mean, Tendency, Median				Precision for Class "10"	0.794738					
LogNormal: Variance, DS_DR				meanPrecision	0.86058					
TanH: FM				stdPrecision	0.065236					
Neural Network No Scaling	Hidden Nodes	125	10-fold X-validation	Precision for Class "1"	0					
Multi Class Neural Network	Learning Rate	0.054096		Precision for Class "2"	0.244369					
no scaling used for Neural Network	Learning Iterations	363		Precision for Class "3"	0					
	Initial learning weights diameter	0.1		Precision for Class "4"	0					
	Momentum	0.5		Precision for Class "5"	0					
Excercise: 4)b) "Scaling"	Normalization	Min-Max		Precision for Class "6"	0.017062					
	Shuffle examples	FALSE		Precision for Class "7"	0					
	Random Number Seed	42		Precision for Class "8"	0					
				Precision for Class "9"	0					
				Precision for Class "10"	0					
				meanPrecision	0.026143					
				stdPrecision	0.07292					

