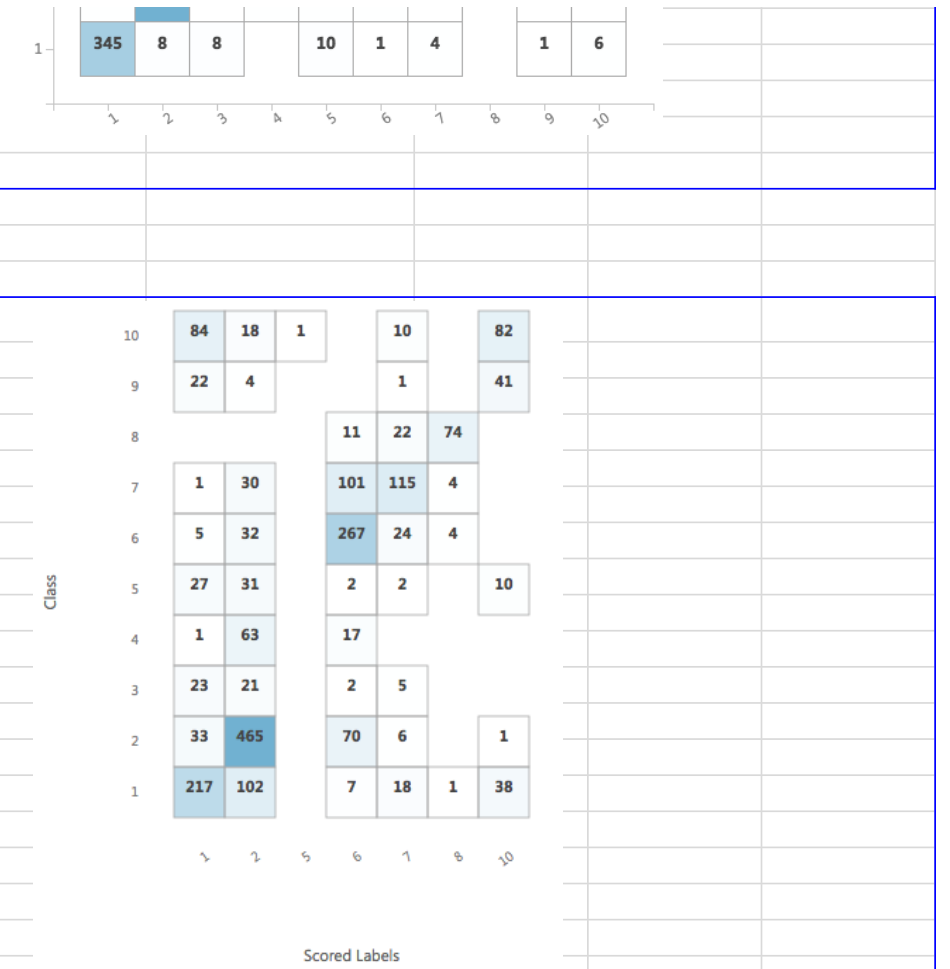




[illegible][illegible]

Decision Forest Bagging Overlearning	Resampling method	Bagging	10-fold Cross-Validation	Precision for Class "1"	0.8845400694
Multiclass Decision Forest	Create trainer mode	Single Parameter		Precision for Class "2"	0.929323158
				Precision for Class "3"	0.7783333333
	Number of decision drees	512		Precision for Class "4"	0.9379365079
	Maximum depth of the decision trees	256		Precision for Class "5"	0.715
	Number of random splits per node	4096		Precision for Class "6"	0.9616368049
	Minimum number of samples per leaf node	1		Precision for Class "7"	0.8980777268
	Allow unknown values for categorical features	TRUE		Precision for Class "8"	0.9716666667
				Precision for Class "9"	0.8747979798
				Precision for Class "10"	0.8681162757
				meanPrecision	0.8819428523
				stdPrecision	0.07674361425

Decision Forest Bagging Too Low	Resampling method	Bagging	10-fold Cross-Validation	Precision for Class "1"	0.5400540678
Multiclass Decision Forest	Create trainer mode	Single Parameter		Precision for Class "2"	0.6193697143
				Precision for Class "3"	0
	Number of decision drees	2		Precision for Class "4"	0
	Maximum depth of the decision trees	4		Precision for Class "5"	0
	Number of random splits per node	8		Precision for Class "6"	0.5573912804
	Minimum number of samples per leaf node	1		Precision for Class "7"	0.6196628509
	Allow unknown values for categorical features	TRUE		Precision for Class "8"	0.8108780109
				Precision for Class "9"	0
				Precision for Class "10"	0.362377878
				meanPrecision	0.3509733802
				stdPrecision	0.3044605173



[1] Default Replicate better than default bagging!