## Problem Set 10

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The following table represents the optimal tuning parameters to the different algorithm.  $\,$ 

Table 1: Optimal values of tuning parameters

Model	f1	gmean
	(1)	(2)
Tree	0.8950	0.6599
Logit	0.8628	0.0000
Neural Network	0.9053	0.7487
KNN	0.8983	0.7501
SVM	0.9033	0.7335