Table 1: My caption

Algorithm	Variant	Number of factors	Precision	Time elapsed in sec
Neural Network	3 Neurons	21	64~%	0.14
	4 Neurons	21	64%	0.15
Logistic Regression	Linear, degree 1	21	66%	0.25
	Linear, degree 2	21	68%	0.30
	Linear, degree 3	21	60%	0.70
Support Vector Machine	Linear, degree 1	21	62%	132.53
	Linear, degree 2	21	62%	147.21
	Radial	21	62%	20.47
	Radial	21	62%	15.94
Neural Network	3 Neurons	4	71%	16.40
	4 Neurons	4	76%	24.32
Logistic Regression	linear degree 1	4	71%	0.59
	linear degree 2	4	70%	0.78
	linear degree 3	4	64%	4.44
SVM	Linear degree 1	4	71%	11.90
	Linear degree 2	4	69%	12.46
	Radial	4	73%	8.11
	Sigmoide	4	68%	7.48

Cuatro factores Esta es la buena

$$misclassification \ rate = \frac{(FP + FN)}{(TP + TN + FP + FN)} \tag{1}$$

 $misclassification \ rate = \frac{(FP + FN)}{(TP + TN + FP + FN)}$

Table 2: My caption

Algorithm	Variant	Number of factors	Precision	Time elapsed in sec
Neural Network	3 Neurons	21	64~%	0.14
	4 Neurons	21	64%	0.15
Logistic Regression	Linear, degree 1	21	66%	0.25
	Linear, degree 2	21	68%	0.30
	Linear, degree 3	21	60%	0.70
Support Vector Machine	Linear, degree 1	21	62%	132.53
	Linear, degree 2	21	62%	147.21
	Radial	21	62%	20.47
	Radial	21	62%	15.94

Table 3: My caption

Algorithm	Variant	Number	Precision	Time	
		of fac-		elapsed	
		\mathbf{tors}		in sec	
Neural Network	3 Neurons	4	71%	16.40	
	4 Neurons	4	76%	24.32	
	linear degree 1	4	71%	0.59	
Logistic Regression	linear degree 2	4	70%	0.78	
	linear degree 3	4	64%	4.44	
	Linear degree 1	4	71%	11.90	
SVM	Linear degree 2	4	69%	12.46	
SVM	Radial	4	73%	8.11	
	Sigmoide	4	68%	7.48	

Table 4: My caption

Algorithm	Variant	Features	Precision	Time	Features	Precision	Time
				(sec)			(sec)
ANN	3 Neurons	21	64%	0.14	4	71%	16.40
	4 Neurons	21	64%	0.15	4	76%	24.32
LR	Linear, dg 1	21	66%	0.25	4	71%	0.59
	Linear, dg 2	21	68%	0.30	4	70%	0.78
	Linear, dg 3	21	60%	0.70	4	64%	4.44
SVM	Linear, dg 1	21	62%	132.53	4	71%	11.90
	Linear, dg 2	21	62%	147.21	4	69%	12.46
	Radial	21	62%	20.47	4	73%	8.11
	Sigmoid	21	62%	15.94	4	68%	7.48