Algorithm	Parameters	Data Set		
		n = 500	n = 1000	
Perceptron w/margin	η	0.005	0.25	
Winnow	α	1.1	1.1	
Winnow w/margin	α	1.1	1.1	
	γ	0.006	0.04	
AdaGrad	η	1.5	1.5	

Algorithm	Parameters	Data Set				
		n = 40	n = 80	n = 120	n = 160	n = 200
Perceptron w/margin	η					
Winnow	α					
Winnow w/margin	α					
	γ					
AdaGrad	η					

Algorithm	Parm & Accy	Data Set			
		m = 100	m = 500	m = 1000	
Perceptron	Accy %				
Perceptron w/margin	η				
	Accy%				
Winnow	α				
	Accy%				
Winnow w/margin	α				
	γ				
	Accy%				
AdaGrad	η				
	Accy%				