Datasets	$Total(N^*)$	Candid.(N)	Classes	Features(L)
#1 Vehicle	846	700	4	18
#2 Diabetes	768	600	2	8
#3 Optdigit	5,620	3,823	10	64
#4 Waveform	5,000	4,200	3	21
#5 Satimage	6,435	4,435	7	36
#6 Coil20	1,440	1,200	20	256
#7 University	42,776	17,400	9	115
#8 Center	103,539	4,500	9	115
#9 MNIST	60,000	5,000	10	196
#10 Letter	20,000	13,000	26	16