Dataset	Task	Size (in MB)	# Rows	# Features	# Numerical Features	# Categorical Features	ML Model	F1: KGFarm	F1: AutoLearn	Accuracy: KGFarm	Accuracy: AutoLearn	Time: KGFarm	Time: AutoLearn	Memory: KGFarm	Memory: AutoLearn (in MB)	l
		,					KNN	89.3	88.94	84.91	84.33			, ,		
ionosphere	binary	0.094	351	34	34	0	RF	94.76	94.73	93.18	93.17	12.76	195.51	24.58	36	
							NN	94.5	94.92	92.61	93.16					
							KNN	93.1	96.13	95.09	97.18					
breast_cancer_wisconsin	binary	0.135	569	30	30	0	RF	94.06	93.5	95.79	95.26	10.8	286.31	11.67	42	
	•						NN	95.62	97.55	96.84	98.24					
							KNN	79.97	83.29	82.75	85.21					
Australian	binary	0.079	690	14	14	0	RF	85.93	82.11	87.39	84.34	9.62	99.19	14.79	31	
	,					-	NN	84.53	80.35	86.23	83.04					
							KNN	36.01	40.51	74.07	76.07					
blood-transfusion-service-center	binary	0.029	748	4	4	0	RF	36.65	37.77	67.38	74.73	6.44	8.73	1.99	3	
	,					-	NN	22.55	44.34	76.74	79.55		5.1. 5		_	
			_				KNN	71.57	76.16	74.3	79.41					
fri_c1_1000_25	binary	0.198	1000	25	25	0	RF	88.26	81.59	89.6	84.61	12.53	201.67	9.34	10	
m_c1_1000_23	Dillary	0.170	1000	23	25		NN	79.7	87.59	81.6	88.91	12.55	201.07	7.04	10	
							KNN	56.02	54.36	51.9	52.64					
Hill_Valley_with_noise	binary	0.934	1212	100	100	0	RF	54.95	49.29	56.02	53.73	6.3	575.6	129.03	236	
	Dillaly	0.754	1212	100	100	0	NN	51.58	58.2	53.96	53.73	0.5	373.0	127.03	250	
			_				KNN	57.11	58.24	53.63	56.85					
180 160	L	0.934	1212	100	100		RF	56.65	58.61	56.52	59.82	4.01	1186.55	120.34	400	
Hill_Valley_without_noise	binary	0.934	1212	100	100	0	NN	60.19	47.87	56.52	51.15	6.91	1180.55	120.34	128	
			-		<del>                                     </del>		KNN	54.44	47.87	56.28 89.64	88.89					
			4.450	07	07		RF					45.0	2016.55	04.07	124	
pc4	binary	0.413	1458	37	37	0		47.53	41.19	90.19	89.3	15.3	2016.55	24.27	124	-
			-		-		NN	61.21	54.58	90.81	90.74					
OVA_Breast binary		128.919			10936	0	KNN	98.05		96.96		312.39	time out	322.8	time out	
	binary	128.919	1545	10936			RF	97.93	time out	96.76	time out	312.39	time out	322.8	time out	
		-				NN	97.93		96.76							
kc1 binary					21		KNN	31.16	32.49	83.55	83.55	8.13	663.97			
	binary	0.34	2109	21		0	RF	36.11	35.12	85.25	84.54			65.22	129	
						NN	29.92	27.7	85.35	85.87						
					3	0	KNN	59.12	error	51.61			error		error	
quake	binary	0.067	2178	3			RF	59.25		52.2	error	6.5		101.58		
							NN	68.94		54.73						
					72	0	KNN	26.04	time out	93.76			time out	166.58	time out	
ozone-level-8hr	binary	1.411	2534	72			RF	9.31		93.92	time out	25.23				
							NN	41.53		93.57						
							KNN	79.82		78.05		84.69		221.07	time out	
jasmine	binary	3.301	2984	144	144	0	RF	83.82	time out	82.1	time out		time out			
							NN	78.64		77.91						
		0.166		7 6	6	0	KNN	78.3	79.88 79.33	77.37	80.27	7.26		81.85	463	
space_ga_737	binary		3107				RF	79.04		78.44	80.59		187.72			
							NN	78.7	60.19	77.44	65.85					
		0.902					KNN	94.07		93.74						ĺ
kr-vs-kp	binary		3196	36	0	36	RF	97.11	time out	96.96	time out	27.59	time out	102.69	time out	
							NN	97.13		97						
							KNN	49.99		49.35						1
pollen_871	binary	0.176	3848	5	5	0	RF	49.96	error	50.29	error	10.94	error	111.21	error	
<u> </u>			1				NN	53.36		49.4						
							KNN	96.73	94.45	98.47	97.36					
analcatdata_supreme	binary	0.247	4052	7	7	0	RF	98.39	98.7	99.23	99.38	7.66	526.05	133.55	2	
			1				NN	94.57	98.24	97.31	99.16					
					1		KNN	88.28		91.09						
spambase	binary	2.036	4601	57	57	0	RF	94.3	time out	95.57	time out	55.14	time out	281.5	time out	
			.502	"			NN	92.38		94.02						
			<b>+</b>		<del>                                     </del>		KNN	73.4	76.85	82.32	84.34					
waveform-5000	binary	1.564	5000	40	40	0	RF	83.3	75.22	88.86	84.6	52.15	16182.42	157.08	697	
	Dillary	1.504	5000		100		NN	81.98	81.62	87.34	87.76	32.13	10102.42	137.00		
							KNN	82.36	71.04	81.15	71.68					
sylvine	binary	0.821	5124	20	20	0	RF	74.22	69.76	80.84	75.68	25.6	6839.11	131.88	207	-
Sylvine	Diffal y	0.021	3124	20	20				82.29		83.74	25.0	0037.11	131.00	207	<b> </b>
			1	-	+		NN KNN	84.35		86.94						-
	L:	0047	L	_	_	_		78.13	78.3	87.64	87.6	40.55	700 10	100.00		l
phoneme	binary	0.247	5404	5	5	0	RF	82.69	79.85	90.03	88.62	18.55	738.42	100.39	2	l
			-		-		NN	72.97	78.6	84.29	87.55					
		1	1	1	1	I	KNN	67.11		66.76						I

christine	binary	67.667	5418	1636	1636	0	RF NN	67.5 69.62	time out	68.72 68.11	time out	165.06	time out	100.09	time out	
							KNN	98.46	98.34	97.22	97					
page-blocks	binary	0.459	5473	10	10	0	RF	98.66	98.53	97.59	97.37	19.9	2880.76	95.2	53	
							NN	98.6	98.32	97.48	96.97					
							KNN	84.29	85.13	83.27	83.97					
wind_847	binary	0.752	6574	14	14	0	RF	87.21	84.22	86.2	83.6	37.39	4783.88	136.19	3	
							NN KNN	<b>87.37</b> 58.72	87.15 94.33	<b>86.48</b> 67.75	86.29 93.94					
delta_ailerons	binary	0.326	7129	5	5	0	RF	52.35	94.33	64.86	94.11	33.89	1158.02	113.96	467	
deita_allei olis	Dillaly	0.520	/12/		3		NN	61.85	94.53	69.95	94.14	33.07	1130.02	113.70	407	
							KNN	81.84	78.66	81.63	78.5					
puma8NH_816	binary	0.563	8192	8	8	0	RF	82.36	80.99	82.09	81.34	25.37	2010.28	133.21	5	
							NN	83.88	81.11	83.64	81.17					
							KNN	79.96	78.22	79.8	78.25					
kin8nm_807	binary	0.563	8192	8	8	0	RF	80.93	76.71	80.74	77.64	46.26	2681.61	91.96	0	
							NN	84.93	88.31	84.73	88.07					
							KNN	84.45	68.53	90.91	85.22				.,	
cpu_small_735	binary	0.813	8192	12	12	0	RF	86.78	58.08	92.37	74.61	23.56	10350.33	121.98	11	
							NN KNN	<b>86.65</b> 85.48	73.01	92.14	85.95					
anu act 741	hinanı	1 275	0102	21	21		RF	85.48 88.61	time out	91.52 <b>93.36</b>	time out	35.43	time out	150.34	timo out	
cpu_act_761	binary	1.375	8192	21	21	0	NN	89.37	time out	93.36	time out	33.43	time out	130.34	time out	
							KNN	57.14	57.1	56.41	56.91					
puma32H_752	binary	2.063	8192	32	32	0	RF	63.32	77.66	62.94	78.81	57	10016.43	135.69	491	
	,				32		NN	64.28	57.79	63.17	57.79	1				
							KNN	84.65	57.77	76.95						
bank32nh_833 bir	binary	2.063	8192	32	32	0	RF	86.52	time out	80.49	time out	46.4	time out	357.59	time out	
							NN	86.02		80.51						
						0	KNN	43.19		99.46		42.25		193	time out	
mc1	binary	2.754	9466	38	38		RF	40.85	time out	98.95	time out		time out			
							NN	39.26		99.37						
				١,	,	0	KNN	84.75	86.81	84.08	86.78			218.92	281	
delta_elevators	binary	0.508	9517	6	6		RF	86.34	86.83		87.1	25.92	3311.39			
							NN	87.24	88.23	86.58	88.13					
mamma aranhu	binary	0.597	11183	6	6	0	KNN RF	66.54 63.03	64.01 63.59	98.68 98.66	98.65 98.65	18.98	4675	183.36	<u>3</u>	
mammography	Dillaly	0.577	11105	"	O		NN	67.14	66.91	98.68	98.71	10.70	40/3	105.50	2	
							KNN	65.31	00.71	56.35	70.71					
ailerons	binary	4.301	13750	40	40	0	RF	69.74	time out	78.7	time out	71.19	time out	122.19	time out	
							NN	71.79		68.37						
							KNN	22.29		53.27						
eeg-eye-state	binary	1.714	14980	14	14	0	RF	18.41	time out	56.51	time out	36.03	time out	111.93	time out	
							NN	12.38		53.05						
							KNN	95.31		96.76						
MagicTelescope	binary	1.741	19020	11	11	0	RF	99.97	time out	99.98	time out	61.69	time out	48.68	time out	
			-				NN	99.07		99.34						
riccardo	binary	655.67	20000	4296	4296	0	KNN RF	93.05 <b>99.25</b>	time out	96.27 <b>99.62</b>	time out	1614.95	time out	158.09	time out	
i iccai do	Dillary	033.07	20000	4270	4270		NN	99.25	time out	98.34	time out	1014.95	time out	138.09	time out	
			<u> </u>				KNN	72.08		77.58						
guillermo	binary	655.67	20000	4296	4296	0	RF	28.52	time out	66.04	time out	1595.99	time out	102.96	time out	
	,						NN	64.65		72.09						
							KNN	96.79		93.8						
Amazon_employee_access	binary	2.5	32769	9	9	0	RF	97.24	time out	94.72	time out	62.77	time out	672.39	time out	
							NN	97.03		94.24						
							KNN	95.59		93.7						
nomao	binary	31.291	34465	118	118	0	RF	95.12	time out	93.03	time out	145.67	time out	67.89	time out	
							NN	95.1		92.98						
			450.5		_		KNN	79.88		83.3		077.51		440.00		
electricity	binary	3.111	45312	8	8	0	RF NN	86.14	time out	88.51	time out	277.84	time out	162.22	time out	
			-				KNN	<b>75.95</b> 51.78		<b>80.27</b> 50.58						
numerai28.6	binary	16.167	96320	21	21	0	RF	51.78	out of memory	50.58	out of memory	815.3	out of memory	1538.75	out of memory	
	Jiai y	10.107	10020				NN	55.57	car of memory	51.41	out of friction y	515.0	out of inclinory	1000,75	out of Michiory	
							1	55.57								ı

							KNN	76.43		86.94						
MiniBooNE	binary	49.74	130064	50	50	0	RF	80.22	out of memory	89.11	out of memory	717.99	out of memory	2364.48	out of memory	
							NN	76.4		87.42						
							KNN	50.56		57.86						
airlines	binary	32.921	539383	7	4	3	RF	55.6	out of memory	60.35	out of memory	4295.61	out of memory	4129.69	out of memory	
							NN	49.34		58.95						
Dataset	Task	Cize (in MD)	# Davis	# Footures	# Numarical Fastures	#Catagorical Footures	MI Madal	E1. VCEarm	E1. Autol corn	Assurant VCForm	Assurance Autol corn	Time: VCFerm	Times Autol corn	Mamanu VCFarm	Mamony Autol corn (in MP)	
Dataset	iask	Size (In MB)	# ROWS	# Features	# Numerical Features	# Categorical Features	KNN	71.14	67.46	70.24	70.22	Time: KGFarm	Time: AutoLearn	Memory: KGFarm	Memory: AutoLearn (in MB)	
glass	multiclass	0.016	205	9	9	0	RF	73.96	68.46	73.66	70.43	5.97	31.79	5.83	7	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	marciciass	0.010	200	, í	·	ŭ.	NN	66.83	70.88	66.83	71.79	5.77	01.77	5.55	,	
							KNN	63.18	73.46	63.94	74.36					
vehicle	multiclass	0.147	846	18	18	0	RF	70.7	75.74	71.51	76.36	8.12	504.32	7.98	49	
							NN	72.2	81.05	73.29	81.32					
							KNN	68.76		69.54						
cnae-9	multiclass	0.287	1080	856	856	0	RF	73.62	time out	73.06	time out	52.6	time out	9.69	time out	
							NN	75.06		74.35						
							KNN	57.96	57.32	54.85	59.05					
wine_quality_red	multiclass	0.449	1599	11	11	0	RF	65.18	64.67	67.85	66.35	12.96	302.13	7.02	9	
							NN	55.89	62.62	61.04	63.6					
							KNN	92.58	91.53	91.61	92.02					
ar_evaluation	multiclass	0.29	1728	21	21	0	RF	95.89	93.7	95.83	93.93	17.19	760.07	2.08	14	
							NN	97.76	99.1	97.74	99.07					
							KNN	88.54		88.55						
mfeat-factors	multiclass	3.311	2000	216	216	0	RF	96.59	time out	96.6	time out	74.11	time out	4.66	time out	
							NN	95.69		95.7						
							KNN	88.5	91.22	88.79	91.39					
segment multicla	multiclass	0.353	2310	19	19	0	RF	94.62	95.98	94.72	95.97	18.3	1797.13	2.5	56	
							NN	95.35	95.84	95.37	95.84					
abalone <b>multicla</b>							KNN	19.68	20.38	21.67	22.02					
	multiclass	0.287	4177	8	7	1	RF	17.91	20.55	17.31	21.59	22.09	178.82	1.46	86	
							NN	23.87	25.36	27.29	27.85					
							KNN	53.8	54.43	54.9	55.35					
wine_quality_white multi	multiclass	0.449	4898	11	11	0	RF	59.7	63.48	62.64	64.42	29.35	2876.98	1	76	
							NN	52.06	60.65	54.39	61.23					
							KNN	93.11		93.11				25.07		
optdigits	multiclass	2.787	5620	64	64	0	RF	98.06	time out	98.06	time out	76.19	time out	35.97	time out	
							NN	95.73		95.73						
							KNN	84.46	45	84.71						
satimage	multiclass	1.815	6430	36	36	0	RF	83.97	time out	83.87	time out	35.54	time out	5.45	time out	
							NN	85.55		85.82						
		50.000	0007	900	000		KNN	21.56		27.52		4/4/0		4.00		
abert	multiclass	50.338	8237	800	800	0	RF	23.43	time out	22.08	time out	161.68	time out	4.38	time out	
			-				NN	28.35		36.21						
lilbert	multiclass	152.664	10000	2000	2000	0	KNN RF	47.96 48.26	time out	48.67 48.67	time out	410.53	time out	17.9	time out	
JIIDEI L	munciciass	132.004	10000	2000	2000	U	NN	51.67	time out	48.67 52.79	time out	410.53	time out	17.9	time out	
			<del>                                     </del>				KNN	19.35		20.29						
robert	multiclass	549.393	10000	7200	7200	0	RF	26.26	time out	26.62	time out	1559.04	time out	28.78	time out	
555.1	urticiass	5-7.575	10000	, 200	, 200	3	NN	21.96	time out	23.55	time out	1337.04	- time out	20.70	time out	
			1				KNN	96.44		96.45						
pendigits	multiclass	1.426	10992	16	16	0	RF	99.13	time out	99.13	time out	72.27	time out	34.35	time out	
				-		ž .	NN	98.92		98.92	- Inni out		- Suc		000	
			<b>†</b>				KNN	18.06	20.11	14.49	22.55					
ropt	multiclass	1.498	28056	6	3	3	RF	29.99	29.63	25.87	32.82	160.88	6418.63	4.42	552	
•				'	'	-	NN	29.51	29.1	31.75	32.39			-		
			1				KNN	66.99		66.61						
plice	multiclass	1.509	3190	61	0	61	RF	94.05	error	94.04	error	70.57	error	151.01	error	
							NN	87.83		87.81						
							KNN	75.8		75.95						
ungle_chess_2pcs_raw_endgame_complete	multiclass	2.394	44819	6	6	0	RF	78.37	time out	78.44	time out	210.8	time out	121.94	time out	
							NN	80.58		80.9						
							KNN	95.05		95.55						
shuttle	multiclass	4.425	58000	9	9	0	RF	84.78	time out	88.51	time out	134.76	time out	141.91	time out	
							NN	89.29		90.88						

	_											_				
							KNN	40.63		42.37						
volkert	multiclass	80.522	58310	180	180	0	RF	44.46	time out	48.69	time out	655.33	time out	121.54	time out	
							NN	45.1		49.12						
		40.007	(540)		07	•	KNN RF	25.44		26.41 33.02		4000.00		2758.51		
nelena	multiclass	13.927	65196	27	27	0		29.56	error		error	1090.92		2/58.51	error	
							NN	31.77		34.8						
					42		KNN	70.33		71.34						
connect-4	multiclass	22.163	67557	42	42	0	RF	71.6	time out	70.4	time out	385.84	time out	26.66	time out	
							NN	73.61		76.78						
						_	KNN	48.62		48.87						
Fashion-MNIST	multiclass	419.236	70000	784	784	0	RF	51.29	out of memory	51.47	out of memory	1366.24	out of memory	13.45	out of memory	
							NN	50.46		51.41						
							KNN	70.72	time out	71.03	45	474040				
mnist_784	multiclass	419.235	70000	784	784	0	RF	77.54	time out	77.65	time out	1649.49	time out	28.44	time out	
							NN	75.52		75.71						
							KNN	65.79		65.91						
jannis	multiclass	35.136	83733	54	54	0	RF	68.82	out of memory	69.7	out of memory	593.62	out of memory	36.34	out of memory	
							NN	68.62		69.55						
						_	KNN	84.82		84.82						
dionis	multiclass	193.691	416188	60	60	0	RF	86.61	out of memory	86.64	out of memory	5126.61	out of memory	30159.06	out of memory	
							NN	83.47		83.54						
			L			_	KNN	90.04		90.06				1347.19		
covertype	multiclass	243.802	581012	54	54	0	RF	92.58	out of memory	92.77	out of memory	5994.87	out of memory		out of memory	
							NN	76.45		65.71						
Dataset	Task	Size (in MB)	# Rows	# Features	# Numerical Features	# Categorical Features	+		R2: AutoLearn		RMSE: AutoLearn	Time: KGFarm	Time: AutoLearn	Memory: KGFarm	Memory: AutoLearn (in MB)	
							NN	0.68		893.93						
witmer_census_1980	regression	0.002	50	5	4	1	RF	0.35	error	793.49	error	4.92	error	15.1	error	
							EN	2.39		690.51						
						0	NN	97.07	88.86 85	98.86	763.37	8.58	129.75		24	
stock reg	regression	0.073	950	9	9		RF	97.31		85.82	1675.22			23.19		
							EN	59.61	97.95	289.13	722.02					
							NN	76.67	error	1945.73					error	
socmob	regression	0.053	1156	5	1	4	RF	74.31		1999.67	error	4.94	error	31.55		
							EN	53.4		2676.81						
							NN	96.85	99.05	151.76	1291.37				20	
weather_izmir	regression	0.112	1461	9	9	0	RF	97.18	98.61	151.9	1561.56	6.57	152.44	0		
							EN	91.21	99.22	313.57	1169.44					
							NN	0.32	75.85	13.19	32855.75					
debutanizer	regression	0.146	2394	7	7	0	RF	0.25	26.07	12.55	57552.34	7.05	190.81	0	28	
							EN	0.15	63.27	15.89	40525.83					
							NN	43.1		12.34						
space_ga_507	regression	0.166	3107	6	6	0	RF	41.66	error	12.17	error	7.82		0	error	
							EN	0.28		16.2						
							NN	39.66	70.9	317.67	58624.88					
pollen_529	regression	0.176	3848	5	5	0	RF	31.35	62.43	327.42	65937.79	8.19	100.74	0	55	
							EN	2.57	74.63	333.41	54800.33					
							NN	55.31		881.49						
mercedes-benz-greener-manufacturing	regression	12.139	4209	377	369	8	RF	55.33	error	881.48	error	5.96		0.26	error	
							EN	49.24		1018.28						
wind 503							NN	73.46	75.84	346.45	7765.03					
		sion 0.752		14	14	0	RF	73.92	73.67	346.43	8106.52	26.81	5506.69	0.8	140	
wind_503	regression	0.752	6574	1			EN	61.53	78.75	379.92	7283.57					
wind_503	regression	0.752	6574													
	regression						NN	94.13	94.98	3.68	51984.52					
wind_503	regression	0.752	8192	8	8	0	NN RF	93.2	<b>94.98</b> 81.68	3.68 3.96	99363.32	14.06	1785.46	0.25	123	
					8	0	NN RF EN	<b>93.2</b> 0.04	94.98	3.68 3.96 15.19		14.06	1785.46	0.25	123	
bank8FM	regression	0.563	8192	8			NN RF EN NN	93.2 0.04 34.08	94.98 81.68 95.69	3.68 3.96 15.19 21.68	99363.32 48181.76				123	
					8	0	NN RF EN NN RF	93.2 0.04 34.08 22.85	<b>94.98</b> 81.68	3.68 3.96 15.19 21.68 23.35	99363.32	14.06	1785.46 time out	0.25	123	
bank8FM	regression	0.563	8192	8			NN RF EN NN	93.2 0.04 34.08	94.98 81.68 95.69	3.68 3.96 15.19 21.68	99363.32 48181.76					
bank8FM	regression	0.563	8192	8			NN RF EN NN RF EN	93.2 0.04 34.08 22.85 0.12 67.28	94.98 81.68 95.69	3.68 3.96 15.19 21.68 23.35 26.36 322.43	99363.32 48181.76			0		
bank8FM	regression	0.563	8192	8			NN RF EN NN RF	93.2 0.04 34.08 22.85 0.12	94.98 81.68 95.69	3.68 3.96 15.19 21.68 23.35 26.36	99363.32 48181.76					
bank8FM kin8nm_189	regression	0.563	8192	8	8	0	NN RF EN NN RF EN NN RF EN NN RF	93.2 0.04 34.08 22.85 0.12 67.28 62.78 31.64	94.98 81.68 95.69 time out	3.68 3.96 15.19 21.68 23.35 26.36 322.43 345.22 497.88	99363.32 48181.76 time out	14.84	time out	0	time out	
bank8FM kin8nm_189	regression	0.563	8192	8	8	0	NN RF EN NN RF EN NN RF	93.2 0.04 34.08 22.85 0.12 67.28 62.78	94.98 81.68 95.69 time out	3.68 3.96 15.19 21.68 23.35 26.36 322.43 345.22	99363.32 48181.76 time out	14.84	time out	0	time out	
bank8FM kin8nm_189	regression	0.563	8192	8	8	0	NN RF EN NN RF EN NN RF EN NN RF EN NN RF	93.2 0.04 34.08 22.85 0.12 67.28 62.78 31.64 97.4 97.51	94.98 81.68 95.69 time out time out	3.68 3.96 15.19 21.68 23.35 26.36 322.43 345.22 497.88	99363.32 48181.76 time out time out 417.47 663.17	14.84	time out	0	time out	
bank8FM kin8nm_189 puma8NH_225	regression regression regression	0.563 0.563 2.063	8192 8192 8192	8 8	8	0	NN RF EN NN RF EN NN RF EN NN RF EN NN	93.2 0.04 34.08 22.85 0.12 67.28 62.78 31.64 97.4	94.98 81.68 95.69 time out time out	3.68 3.96 15.19 21.68 23.35 26.36 322.43 345.22 497.88 303.95	99363.32 48181.76 time out time out	14.84	time out	0	time out	

							NN	98.13		258.89						
cpu_act_573	regression	1.375	8192	21	21	0	RF	98.15	time out	260.64	time out	47.23	time out	0	time out	
сри_аст_575	regression	1.575	0172	21	21		EN	90.97	time out	991.08	time out	47.23	time out	Ů	time out	
			1				NN	48.05		8.77						
bank32nh_558 r	rograssian	2.063	8192	32	32	0	RF	40.03	time out	9.34	time out	19.36	time out	0	time out	
	regression	2.003	0172	32	32		EN	0.09	time out	12.17	time out	17.36	time out	U	time out	
							NN	20.5	00.40		700/4/4					
									89.69	2.7	72264.61		.=			
puma32H_308	regression	2.063	8192	32	32	0	RF	18.59	14.83	3.24	207780.63	10.67	17369	0	526	
							EN	13.82	89.58	2.81	72602.58					
							NN	79.63	81.52	2.36	114468.28					
sulfur	regression	0.539	10081	6	6	0	RF	81.55	64.49	2.21	158676.14	12.7	3376	57.04	63	
							EN	0.05	74.97	5.28	133194.8					
							NN	93.42		1070						
pol	regression	5.608	15000	48	48	0	RF	98.69	time out	477.07	time out	49.12	time out	37.02	time out	
							EN	28.41		3530.04						
							NN	62.4		15320.77						
rainfall_bangladesh	regression	0.511	16755	3	1	2	RF	68.18	error	14092.45	error	37.8	error	399.03	error	
							EN	0.33		24945.62						
bng_echomonths							NN	44.42	42.41 45.46	1177.21	383086.11				2153	
	regression	1.335	17496	9	9	0	RF	42.85		1193.39	372801.88	23.16	9041.44	869.84		
							EN	42.41	47.62	1198.38	365328.95					
						+	NN	71.93	47.02	6107263.75						
houses	regression	1.417	20640	8	8	0	RF	68.65	time out	6417998.56	time out	20.94	time out	125.66	time out	
liouses	r egi ession	2.127	200.0	"			EN	23.35	time out	10100584.8	time out	20.7	time out	125.55	time dat	
							NN	64.69		3133926.85						
house_8L regressi	rogression	1.565	22784	8	8	0	RF	66.62		3045809.13	time out	58.86	time out	162.06	time out	
	regression	1.363	22/04	°	0	"			time out		time out	36.66	time out	102.00	time out	
							EN	32.43		4339003.52						
				l	14	0	NN	57.48	timo out	47349.24						
house_16H	regression	2.955	22784	16	16		RF	51.13	time out	50617.9	time out	64.74	time out	281.08	time out	
							EN	56.1		48112.6						
				9			NN	46.51	time out	52639.04			time out	18.3		
bng_lowbwt	regression	2.373	31104		9	0	RF	38.9		55371.28	time out	38.36			time out	
							EN	41.52		55042.34						
							NN	85.38	time out	191.02						
fried	regression	3.422	40768	10	10	0	RF	85.44		190.66	time out	97.74	time out	545.49	time out	
							EN	53.42		341.03						
		3.422			10	0	NN	93.42		112.45	time out				time out	
2dplanes	regression		40768	10			RF	93.31	time out	113.41		52.61	time out	183.92		
							EN	56.3		290.32						
							NN	99.87		36.9						
my	regression	3.733	40768	11	11	0	RF	99.96	time out	20.24	time out	122.68	time out	196.49	time out	
							EN	52.06		721.43						
							NN	8.67		988.95						
bng breastTumor	regression	8.899	116640	9	9	0	RF	10.05	out of memory	981.42	out of memory	175.32	out of memory	176.8	out of memory	
Sig_Si cast famoi	. 051 0331011	0.077	1100-10	<b> </b> ′			EN	4.37	out of friction y	1011.95	out of memory	175.02	out of illemoly	1,0.0	out of memory	
			+ -		<del> </del>		NN	60.96		279.31						
bng pwLinear	regression	14.867	177147	10	10	0	RF	61.45	out of memory	277.54	out of memory	472.37	out of memory	1617.03	out of memory	
DIIS_PWEITEM	regression	14.80/	1//14/	10	10	"			out of memory		out of memory	4/2.3/	out of memory	1017.03	out or memory	
							EN	42.93		337.74						
l		00	100000		,-		NN	72.64		18644.4		0000.11		407.55	. ,	
bng_pharynx	regression	83.923	1000000	10	10	0	RF	79.22	out of memory	14542.24	out of memory	9989.46	out of memory	126.39	out of memory	
					-		EN	64.75		25453.56						
							NN	54.93		44561.63						
bng_pbc	regression	144.959	1000000	19	19	0	RF	55.89	out of memory	36463.92	out of memory	9973.31	out of memory	8934.94	out of memory	
							EN	48.24		73492.53						
							NN	12.54		49.37						
poker	regression	86.022	1025010	11	11	0	RF	28.56	out of memory	43.6	out of memory	10228.88	out of memory	7743.32	out of memory	
					<u> </u>		EN	8.74		66.96						
		•														