Mean Memory Usage (Kb) by Dataset and Scaling Method

	DS	HT	LS	MA	MC	MM	NO	PS	QT	RS	TT	VAST	ZSN
breast_cancer_wisconsin_diagnostic	229.8695	232.3309	230.8722	175.748	228.2461	176.821	0.1875	229.9746	267.6338	384.9801	232.2894	229.1289	176.2767
dry_bean_dataset	2406.4144	2408.1296	2405.5592	2448.4049	2404.3014	2388.0706	1704.2923	2404.5947	2520.3968	2388.2383	2406.9097	2405.1895	2599.36
glass_identification	36.1146	40.7885	37.9139	23.2064	34.7992	23.2331	0.1875	36.6759	34.2393	51.7995	38.0356	36.0576	26.193
heart_disease	63.1191	65.3331	64.0238	67.2025	62.7256	49.0889	33.6901	62.5277	74.4512	121.9645	64.0603	62.8802	71.7708
iris	16.0218	20.3986	18.5913	8.7682	15.6758	8.6296	0.1875	16.9004	22.0664	20.2601	18.484	16.4834	10.5488
letter_recognition	3628.8434	3742.5224	3631.9978	3566.321	3628.4954	2567.9333	0.1875	3629.7077	3318.4468	2568.3698	3632.1798	3629.3434	3787.2116
magic_gamma_telescope	2198.5312	2306.3952	2201.1431	1552.0501	2198.2923	1552.485	0.1875	2198.9515	1792.9922	1552.7106	2201.3631	2199.2367	1552.2611
rice_cammeo_and_osmancik	304.2708	328.2706	305.7961	358.2734	303.1006	297.4365	211.25	304.251	359.7692	297.6322	305.9161	304.3102	378.0465
wine	45.7445	47.9475	47.1243	40.3809	44.5498	31.221	21.0007	45.0397	46.5228	73.9326	46.4517	44.8984	43.8314