

Problem 5					
Cache Size	Block Size	N Way	Hits	Misses	Miss Rate
8000	8	1	862940	64998	0.070046
8000	64	1	892755	35183	0.037915
16000	8	1	880198	47740	0.051447
32000	32	1	910670	17268	0.018609
64000	32	1	913633	14305	0.015416
128000	32	1	915784	12154	0.013098
256000	32	1	916708	11230	0.012102
8000	8	2	899229	28709	0.030938
8000	8	4	913844	14094	0.015189
128000	8	2	910187	17751	0.019130
128000	8	4	918365	9573	0.010316
Problem 6					
Cache Size	Block Size	N Way	Hits	Misses	Miss Rate
8192	8	1	8697453	162490	0.018340
8192	8	2	8807579	52364	0.005910
8192	8	16	8855634	4309	0.000486
8192	32	64	8859456	487	0.000055
8192	64	128	8859768	175	0.000020
8192	128	64	8859627	316	0.000036
8192	32	256	8859788	155	0.000017
16384	32	256	8859788	155	0.000017
8192	256	32	8858119	1824	0.000206
8192	16	512	8859788	155	0.000017
8192	512	16	8850233	9710	0.001096