Test File Optimizations	CPU C=	8	optimizations						concurrency level					
input017.txt	Level:	S	tarea01	tarea02	optim01	optim02	OpenMP	1	.5C	1C	2C	4C	D
Test File Concurrency	Threads	1	1	8	8	8	8	1	4	8	16	32	1000
input021.txt	Duration	747.91	747.91	604.85	575.97	0.0060	0.0170	1238.29	684.99	516.61	424.11	360.80	162.70
Input Size:	Speedup	1.00	1.00	1.24	1.30	124651.67	43994.71	1.00	1.81	2.40	2.92	3.43	7.61
1,000	Efficiency	0.00	0.00	0.15	0.16	15581.46	5499.34	0.00	0.45	0.30	0.18	0.11	0.01

Optimizations — SpeedUp ▲, Efficiency ●

Concurrency Level — SpeedUp ▲, Efficiency ●
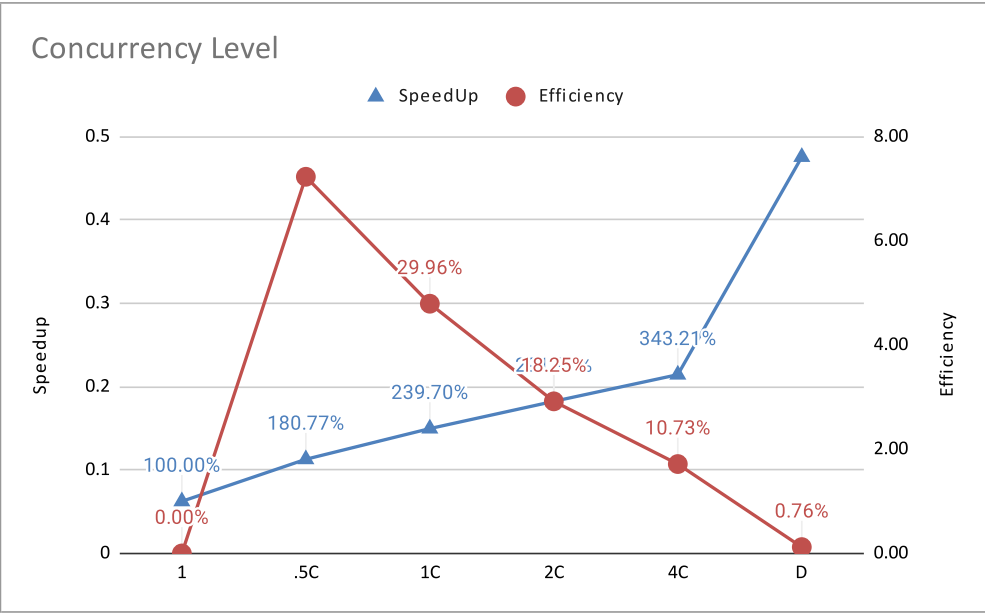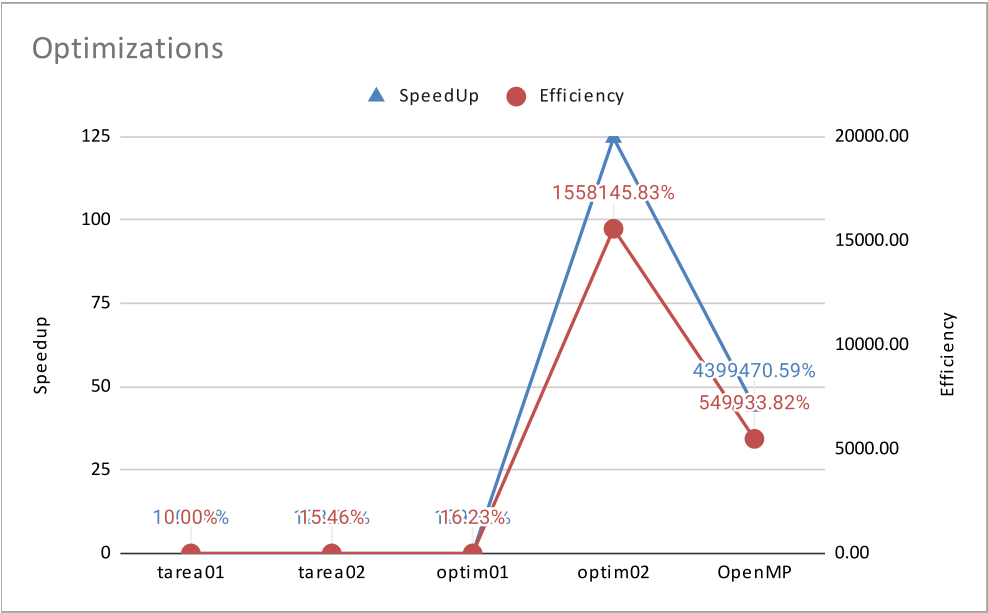
	CPU C=	4	Concurrent				
	Level:	Serial	block	cyclic	blockcyc	dynamic	guided
Test File	Threads	1	4	4	4	4	4
input021.txt	Duration	256.726	101.055	103.213	100.794	100.215	99.593
	Speedup	1.00	2.54	2.49	2.55	2.58	2.58
	Efficiency	0.00	0.64	0.62	0.64	0.64	0.64