Fixed Grid Size: 64 ³		Degree of Domain Decomposition												
		1 Block				8 Blocks				32 Blocks			40	1
Reduction Factors →		1	8	27		1	8	27		1	8	27		(1)
$Lagrangian_{Local}$	25	5	11	24		5	12	24		5	12	33		Side
	50	5	10	21		5	11	21		7	14	28		Cell
	100	5	10	18		5	11	19		12	20	35		Grid (
Interval														of G
Reduction Factors →		1	8	27		1	8	27		1	8	27		0 %
Lagrangian $_{Dist}$	25	5	11	24		5	12	24		5	12	24	0	
	50	5	10	21		5	11	21		5	12	21	U	
	100	5	10	18		5	10	18		5	11	19		
Interval														