Χωρίς βελτιστοποίηση (-Ο0)

Παραμετροι:	Βασικος Αλγόριθμος
0.1	8.827247sec
0.01	16.204534sec
0.001	25.767074sec
0.0001	38.713674sec

Νηματα:1

Παραμετροι:	Static	Dynamic	Task1	Task2
0.1 0:	8.936811sec	6.293736sec	9.561767sec	9.953032sec
0.01 0 :	16.659931sec	11.426919sec	17.591792sec	18.534315sec
0.001 0:	27.107648sec	17.131175sec	27.677624sec	30.299954sec
0.0001 0:	42.974396sec	23.955631sec	42.763155sec	47.915518sec

Νηματα:2

Παραμετροι:	Static	Dynamic	Task1	Task2
0.1 0:	5.276667sec	4.094491sec	7.512971sec	12.460147sec
0.01 0:	10.558747sec	7.688384sec	12.787818sec	24.492461sec
0.001 0:	19.991873sec	13.768504sec	19.978669sec	41.193619sec
0.0001 0:	36.825356sec	23.989593sec	31.383041sec	66.642122sec

Νηματα:4

Παραμετροι:	Static	Dynamic	Task1	Task2
0.1 0:	7.324770sec	3.612117sec	6.939789sec	14.331942sec
0.01 0:	10.525542sec	7.755791sec	10.585254sec	26.331680sec
0.001 0:	16.647741sec	17.059007sec	14.889376sec	45.387554sec
0.0001 0:	34.889323sec	35.307996sec	22.665416sec	75.051929sec

Με βελτιστοποίηση (-Ο3)

Παραμετροι:	Βασικος Αλγόριθμος
0.1	5.951382sec
0.01	10.604352sec
0.001	15.152769sec
0.0001	19.003188sec

Νηματα:1

Παραμετροι:	Static	Dynamic	Task1	Task2
0.1 0:	6.007609sec	6.401041sec	6.018664sec	6.082965sec
0.01 0 :	10.981192sec	11.406367ssec	10.928111sec	11.109051sec
0.001 0:	16.538165sec	17.110846sec	15.546272sec	15.881247sec
0.0001 0:	22.698099sec	24.014896sec	20.190315sec	21.133964sec

Νηματα:2

Παραμετροι:	Static	Dynamic	Task1	Task2
0.1 0:	3.244838sec	4.094446sec	4.692451sec	7.441565sec
0.01 0:	6.380696sec	7.871385sec	7.776824sec	13.757572sec
0.001 0:	11.394394sec	13.735345sec	11.272702sec	20.799059sec
0.0001 0:	19.946163sec	23.722124sec	15.369427sec	29.506977sec

Νηματα:4

Παραμετροι:	Static	Dynamic	Task1	Task2
0.1 0:	1.909359sec	3.586416sec	4.321969sec	8.767309sec
0.01 0:	4.138220sec	7.962807sec	6.335204sec	15.016150sec
0.001 0:	9.143321sec	16.985839sec	8.519023sec	22.867205sec
0.0001 0:	18.596641sec	35.174144sec	11.143496sec	33.224089sec