0.25	1378.605667	1361.732333	1229.676333	1239.164000	1242.704333	1235.085667	1232.570000	
0.5	1098.728667	1392.764333	1275.732000	1365.564000	1244.996667	1229.761000	1227.242000	
0.75	1087.983667	1373.586000	1260.631333	1369.080667	1282.542667	1303.366000	1227.514667	
1.0	1088.868000	1102.296667	1398.814333	1387.344000	1292.456333	1272.388000	1382.927667	
1.25	1092.110667	1096.216333	1328.582000	1368.533000	1249.668667	1357.033333	1368.222333	
E_FACTOR 1.5	1076.686000	1096.670667	1099.975667	1358.389333	1241.175667	1382.486667	1293.573333	
CACHE_SIZE_ 1.75	1097.711000	1106.821000	1107.013667	1275.678667	1375.981667	1304.845333	1245.502000	
2.0	1108.134333	1100.569333	1090.680667	1072.551000	1363.347667	1365.818667	1265.201333	
3.0	1096.437000	1080.744333	1091.201333	1089.461667	1096.922667	1074.870000	1389.987333	
4.0	1102.543000	1109.906667	1101.010667	1095.069667	1108.728333	1098.086333	1085.933333	
6.0	1076.616333	1084.246000	1110.269000	1094.217667	1102.612667	1090.663667	1083.504000	
8.0	1105.251333	1084.278000	1083.463333	1090.110667	1103.550667	1078.699667	1090.942333	
	0.1 0.3 0.5 0.7 0.9 1.0 1.2 SEMI_ADAPTION_FACTOR							

**-** 1350

**-** 1300

**-** 1250

**–** 1200

**–** 1150

**–** 1100