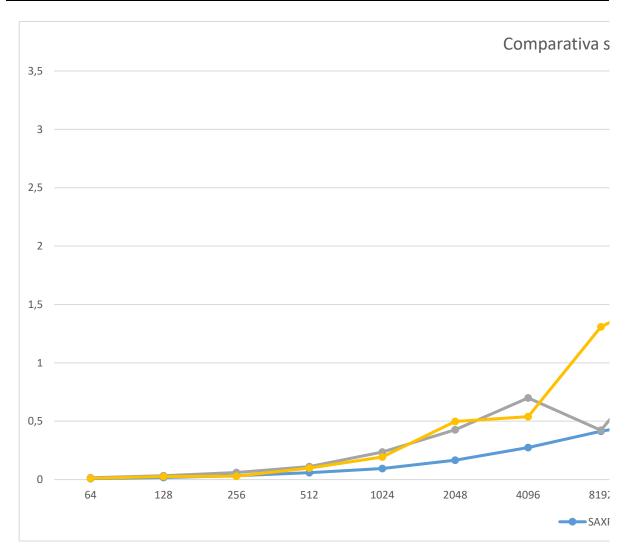
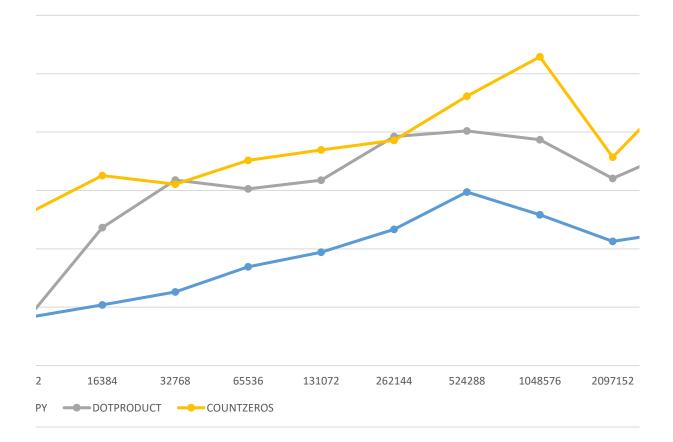
N		64	128	256	512	1024
	TsinOMP	1,6875	1,828125	1,7109375	1,55859375	1,328125
SAXPY	TconOMP	204,84375	100,765625	51,203125	26,4726563	14,0703125
	Speedup	0,00823799	0,01814235	0,03341471	0,05887561	0,094392
	TsinOMP	3,28125	3,421875	3,453125	3,5234375	3,4765625
DOTPROD	TconOMP	209,375	104,03125	57,0390625	31,5898438	14,7363281
	Speedup	0,01567164	0,03289276	0,06053965	0,11153703	0,23591783
	TsinOMP	2,625	2,828125	2,8203125	2,77734375	2,82226562
CNTZEROS	TconOMP	239,875	109,328125	97,421875	28,15625	14,5546875
	Speedup	0,0109432	0,02586823	0,02894948	0,0986404	0,19390768



	2048	4096	8192	16384	32768	65536	131072
1,31	152344	1,30664062	1,30224609	1,30029297	1,30249023	1,87161255	1,82203674
7,91	113281	4,77539062	3,14672852	2,49890137	2,06561279	2,21086121	1,87779999
0,	165782	0,27361963	0,41384126	0,52034586	0,63055876	0,84655362	0,97030395
3,47	460938	3,46582031	3,46411133	3,46386719	3,46405029	3,46450806	3,4642334
8	8,15625	4,95654297	8,20629883	2,93231201	2,18023682	2,28909302	2,1811676
0,42	600575	0,69924145	0,42212834	1,18127511	1,58884129	1,51348505	1,58824723
4,62	792969	8,57666016	10,4797363	11,1323242	11,6540527	11,9424744	13,5412293
9,2	890625	15,9267578	8,015625	6,84222412	7,50006104	6,79673767	7,33296204
0,49	821278	0,53850635	1,3074135	1,62700374	1,55386105	1,7570892	1,84662476

speedup OpenMP de varios algoritmos



	262144	524288	1048576	2097152	4194304	8388608
	2,04445648	2,66060257	2,65386963	2,68739319	2,72023201	2,42485213
	1,75170898	1,78954697	2,05461311	2,52604723	2,34713435	2,4471519
	1,16712108	1,48674643	1,29166392	1,0638729	1,1589588	0,99088746
	3,51574707	3,63831711	3,61833382	3,665905	3,68412066	3,60524106
	1,79205322	1,80965042	1,86996365	2,28776598	1,96237946	1,52599263
	1,96185416	2,01050826	1,93497548	1,6023951	1,87737425	2,3625547
	14,1452866	13,821331	14,5460758	13,1595635	12,1328311	12,1240513
	7,33004761	5,98996735	5,50012684	7,37239933	4,9977684	3,6999824
_	1,92976735	2,30741342	2,64468007	1,78497704	2,42764973	3,27678622

