

0	0	1	2	3
Nombre	Media	Rango	Desviacion estandar	Varianza
NaivStandard	43.394395466666666	132.7433644349714	17620.800801515627	462.2220991
NaivOnArray	40.781501358333334	119.60496302618743	14305.347180495663	415.6679671
NaivKahan	35.79715435	112.9278011877673	12752.688281103898	393.1049305
NaivLoopUnrollingTwo	33.663711025000005	105.772240974773	11187.76696082545	368.2693732
NaivLoopUnrollingThree	31.153032358333333	96.99130027567762	9407.31232916666	337.730198
NaivLoopUnrollingFour	32.857746025	102.2827677394393	10461.764576440082	356.1550466
WinogradOriginal	37.12714655	114.2959982113108	13063.575207119962	397.9942975
WinogradScaled	27.912773283333333	84.84372491667418	7198.457657736278	295.3308247
StrassenNaiv	414.0998766166667	1224.4161215610602	1499194.838738629	4263.364039
StrassenWinograd	354.9447630083333	1047.4319241499281	1097113.6357284207	3646.8390839
III.3 Sequential block	14.9820847	45.18849520251155	2042.0000986674088	157.333132
III.4 Parallel Block	8.977661391666667	27.036912069386716	730.994614247749	94.1582769
IV.3 Sequential block	9.800865683333333	29.54880440483776	873.1318417553595	102.9022066
IV.4 Parallel Block	7.9223504	23.873270865528916	569.9330618189117	83.1378426
V.3 Sequential block	25.650083425	78.49367795499923	6161.257478903132	273.3376431
V.4 Parallel Block	9.594202916666667	29.02139157671593	842.2411690490784	101.0668307