	20-by-20	o systems, pol	lynomial eval	Luation, 4	400 times, sequential execution
	degrees	new alg.time	old alg.time	speedup	pure speedup
	5	4.267s	36.521s	8.59	2.85
	10	7.280s	1m7.114s	9.22	3.07
	20	11.304s	2m3.122s	10.89	3.63
40-by-40 systems, polynomial evaluation, 400 times, sequential execution					
	degrees	new alg.time	old alg.time	speedup	pure speedup
	5	19.855s	4m58.162s	15.02	5.01
	10	36.737s	8m48.765s	14.39	4.80
	20	1m1.980ss	16m4.541s	15.56	5.19
	'	'	•	'	'