$M \backslash N$		1323	4686	15625	24036
	CPU	0,11571	0,20605	0,78172	0,97539
15625	GPU	0,012831	0,033589	0,12167	0,13699
	Speed up	**9,01**	**6,13**	**6,42**	**7,12**
	CPU	0,60406	1,5657	5,9558	7,433
125000	GPU	0,029907	0,09974	0,32034	0,43697
	Speed up	**20,19**	**15,69**	**18,59**	**17,01**
	CPU	1,9098	5,2612	19,946	25,037
421875	GPU	0,084603	0,2892467	0,89695	1,1272
	Speed up	**22,57**	**18,18**	**22,23**	**22,211**
	CPU	4,4389	12,505	47,594	59,501
1000000	GPU	0,18456	0,60741	2,0629	2,4968
	Speed up	**24,05**	**20,58**	**23,07**	**23,83**
	CPU	8,8515	24,431	92,589	116,39
1953125	GPU	0,35668	1,0662	3,9195	4,8035
	Speed up	**24,81**	**22,91**	**23,62**	**24,23**
	CPU	15,018	42,166	160,17	199,45
3375000	GPU	0,59846	1,7525	6,4671	7,9468
	Speed up	**25,09**	**24,06**	**24,76**	**25,09**