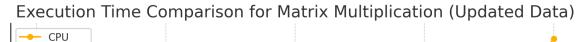
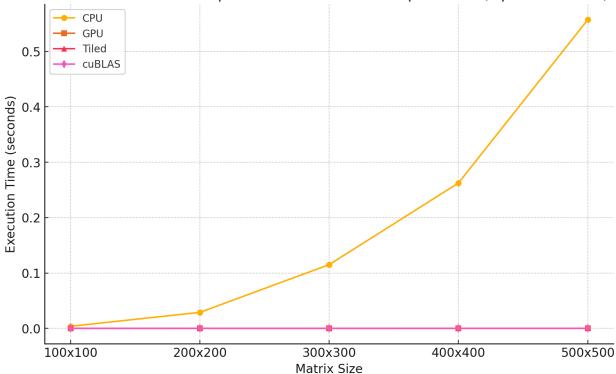
	100 x 100	200 x 200	300x300	400x400	500x500
CPU	0.003751	0.028922	0.115105	0.262545	0.55745
GPU	0.000153264	0.000147717	0.000142668	0.000147539	0.00015756
Tiled	0.000116343	0.000125711	0.000136326	0.000143162	0.000136623
cuBLAS	0.000104709	0.00012314	0.000124093	0.000138846	0.000153561
	GPU Tiled	CPU 0.003751 GPU 0.000153264 Tiled 0.000116343	CPU 0.003751 0.028922 GPU 0.000153264 0.000147717 Tiled 0.000116343 0.000125711	CPU 0.003751 0.028922 0.115105 GPU 0.000153264 0.000147717 0.000142668 Tiled 0.000116343 0.000125711 0.000136326	CPU 0.003751 0.028922 0.115105 0.262545 GPU 0.000153264 0.000147717 0.000142668 0.000147539 Tiled 0.000116343 0.000125711 0.000136326 0.000143162





From the graph and data we can see that the all GPU algorithms are running much faster than CPU but there's no much difference between each of them.