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Linux DESKTOP-PMS5CUE 5.15.153.1-microsoft-standard-WSL2 #1 SMP Fri Mar 29 23:14:13 UTC 2024 x86\_64 x86\_64 x86\_64 GNU/Linux  
Ubuntu 22.04.3 LTS  
gcc version 11.4.0 (Ubuntu 11.4.0-1ubuntu1~22.04)  
Intel(R) Core(TM) i7-10750H CPU @ 2.60GHz  
Memory for Linux : 8GB

3、  
原输出：  
-4.000000 11.000000 0.000000 11.000000 -9.000000 5.000000 8.000000 5.000000 6.000000  
现输出：  
-4.000000 11.000000 0.000000 11.000000 -9.000000 5.000000 8.000000 5.000000 6.000000  
无区别

4、

	256	1024	4096	8192
cblas_dgemm duration	0.009393 s	0.035731 s	1.186805 s	8.587000 s
naive_dgemm duration	0.109554 s	10.573366 s	1561.860961 s	12605.838294 s
cblas_dgemm gflops	7.144561 GFLOPS	120.202829 GFLOPS	231.611686 GFLOPS	256.087488 GFLOPS
naive_dgemm gflops	0.612564 GFLOPS	0.406206 GFLOPS	0.175994 GFLOPS	0.174445 GFLOPS

5、  
疑问：为什么随着数据量的增加，naive 方法的 gflops 明显降低