

Result

Current 612 - matrixMulRegister (32, 32, 1)x(8, 8, 1) 163.33 us 372,286 0 - NVIDIA GeForce RTX 4060 Ti 2.28 Ghz [20840] gemm.exe

Size Time Cycles GPU SM Frequency Process Attributes

Summary Details Source Context Comments Raw Session

Compare Tools View Export

Device Attributes

List of all device attributes for all used devices.

Filter:

Attribute	NVIDIA GeForce RTX 4060 Ti (0)
architecture	400
async_engine_count	1
can_flush_remote_writes	0
can_map_host_memory	1
can_tex2d_gather	1
can_use_64_bit_stream_mem_ops	1
can_use_64_bit_stream_mem_ops_v1	0
can_use_host_pointer_for_registered_mem	0
can_use_stream_mem_ops_v1	0
can_use_stream_wait_value_nor	1
can_use_stream_wait_value_nor_v1	0
chip	406
clock_rate	2535000
cluster_launch	0
compute_capability_major	8
compute_capability_minor	9
compute_mode	0
compute_preemption_supported	1
concurrent_kernels	1
concurrent_managed_access	0
confidential_computing_mode	No-CC
cooperative_launch	1
cooperative_multi_device_launch	0
deferred_mapping_cuda_array_supported	1
device_index	0
direct_managed_mem_access_from_host	0