Groth16 and Plonk Raw Benchmarks

<u>**Groth16:**</u>

Benchmarks Overview:

https://drive.google.com/file/d/1cHtNNO03crW5d4OVogaOmM1QDvq6PAix/view?usp=share_link

CPU and GPU Charts:

https://docs.google.com/spreadsheets/d/1T2eIfDRnhOqMcFTxoSZNdkuROVMfMsbJPNOyMU_dtoM/edit?usp=share_link

CPU Proof Benchmarks:

https://docs.google.com/spreadsheets/d/1wizfVH1qBAP5JIBhQxXhkgr5bC_B7M79pj6bs9lTKJU/edit?usp=share_link

GPU Proof Benchmarks:

https://docs.google.com/spreadsheets/d/1CkB0JHNJ80X1_AUQWQGf2vdmve2FKYnc9TUj3sw7uoY/edit?usp=share_link

Parameter and Preprocessing Generation Benchmarks:

https://docs.google.com/spreadsheets/d/1FdWWl0h5i9tEBat8SN6kXj-Q2tJwghn2MPNAMLhr50Q/edit?usp=share_link

<u>**Plonk:**</u>

CPU Proof Benchmarks and Charts:

https://docs.google.com/spreadsheets/d/1iKOv95i-YSydl-w1Y66hYhki2X1NA3A4UB2k7e2v3co/edit?usp=share_link

GPU Proof Benchmarks and Charts:

https://docs.google.com/spreadsheets/d/18toiv_wk5g_pdUAw0eien7wA43tx5NENa33dG904yaw/edit?usp=share_link

CPU Proof Benchmarks and Charts Overview:

https://drive.google.com/file/d/1uXLUabgh18XHdz0FWvaZo7jMRkqfa1qz/view?usp=share_link