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TX2+N310 GRAPHICS Test

ARMv8 rev 3 testing with a quill and NVIDIA Tegra X2 on Ubuntu 16.04 via the Phoronix Test Suite.

Test Systems:

GRAPHICS Test

Processor: ARMv8 rev 3 @ 2.04GHz (4 Cores), Motherboard: quill, Memory: 8192MB, Disk: 16GB InnoDisk + Transcend 8GB + 31GB 032G34 + 31GB SD32G, Graphics: NVIDIA Tegra X2, Monitor: 23MP65

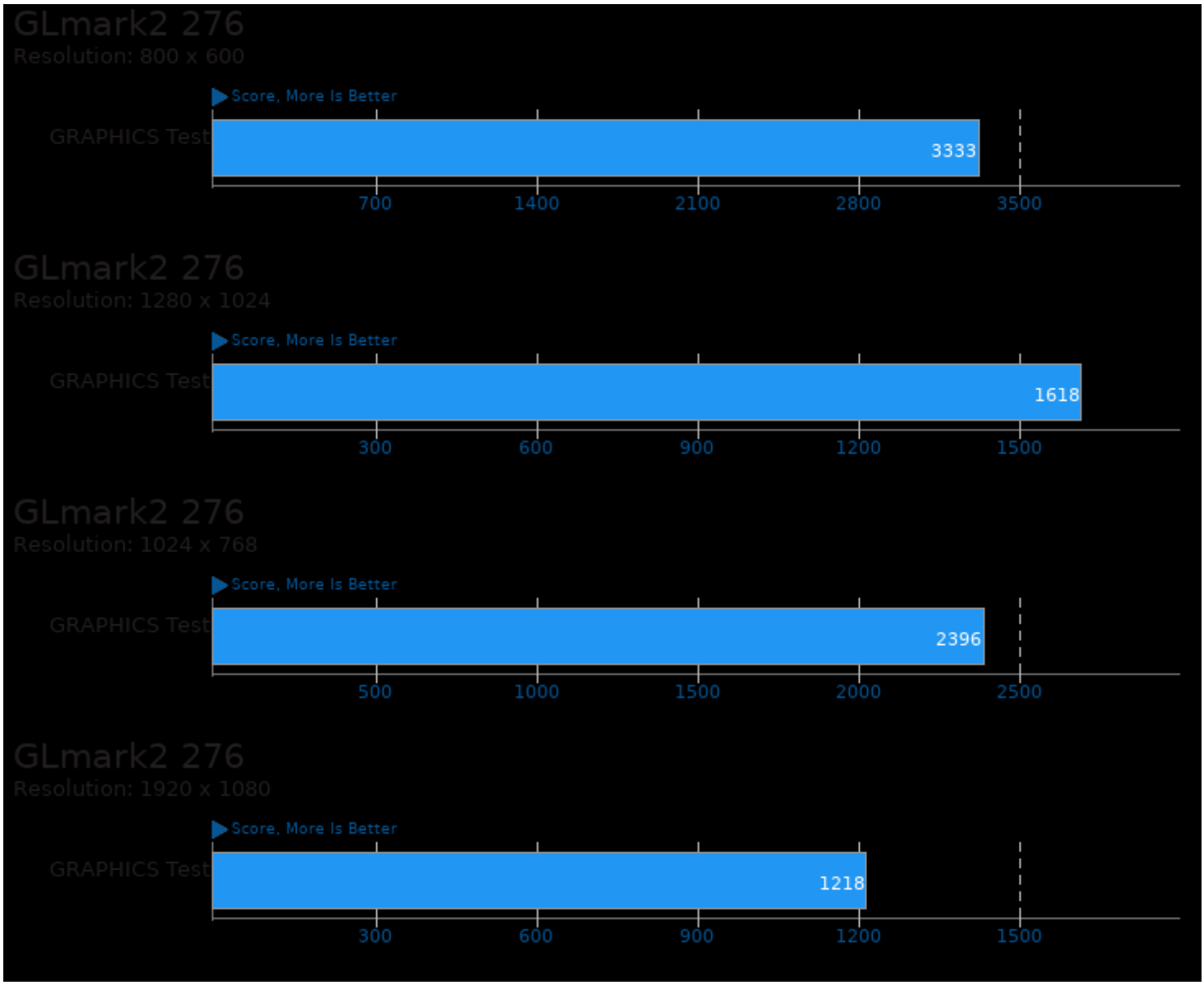
OS: Ubuntu 16.04, Kernel: 4.4.38-tegra (aarch64), Desktop: Unity 7.4.0, Display Server: X Server 1.18.3, Display Driver: NVIDIA 28.2.1, OpenGL: 4.5.0, Compiler: GCC 5.3.1 20160413, File-System: ext4, Screen Resolution: 1920x1080

Processor Notes: Scaling Governor: tegra_cpufreq schedutil
Python Notes: Python 2.7.12 + Python 3.5.2

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	GRAPHICS Test
GLmark2 - 800 x 600 (Score)	3333
GLmark2 - 1280 x 1024 (Score)	1618
GLmark2 - 1024 x 768 (Score)	2396
GLmark2 - 1920 x 1080 (Score)	1218

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 13:30.