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AMD Ryzen 5 2400G with Radeon Vega testing with a ASRock AB350 Gaming-ITX/ac and Sapphire AMD Radeon RX 580 (POLARIS10 DRM 3.25.0 4.17.0-041700-generic LLVM 6.0.0) 8192MB on Ubuntu 18.04 via the Phoronix Test Suite.

Test Systems:

Sapphire AMD Radeon RX 580

Processor: AMD Ryzen 5 2400G with Radeon Vega @ 3.70GHz (8 Cores), Motherboard: ASRock AB350 Gaming-ITX/ac, Chipset: AMD Device 15d0, Memory: 15360MB, Disk: 240GB KINGSTON SA400S3 + 2000GB Seagate ST2000DM006-2DM1, Graphics: Sapphire AMD Radeon RX 580 (POLARIS10 DRM 3.25.0 4.17.0-041700-generic LLVM 6.0.0) 8192MB, Audio: AMD Ellesmere, Monitor: LG ULTRAWIDE, Network: Intel I211 Gigabit Connection + Intel Dual Band Wireless-AC 3168NGW

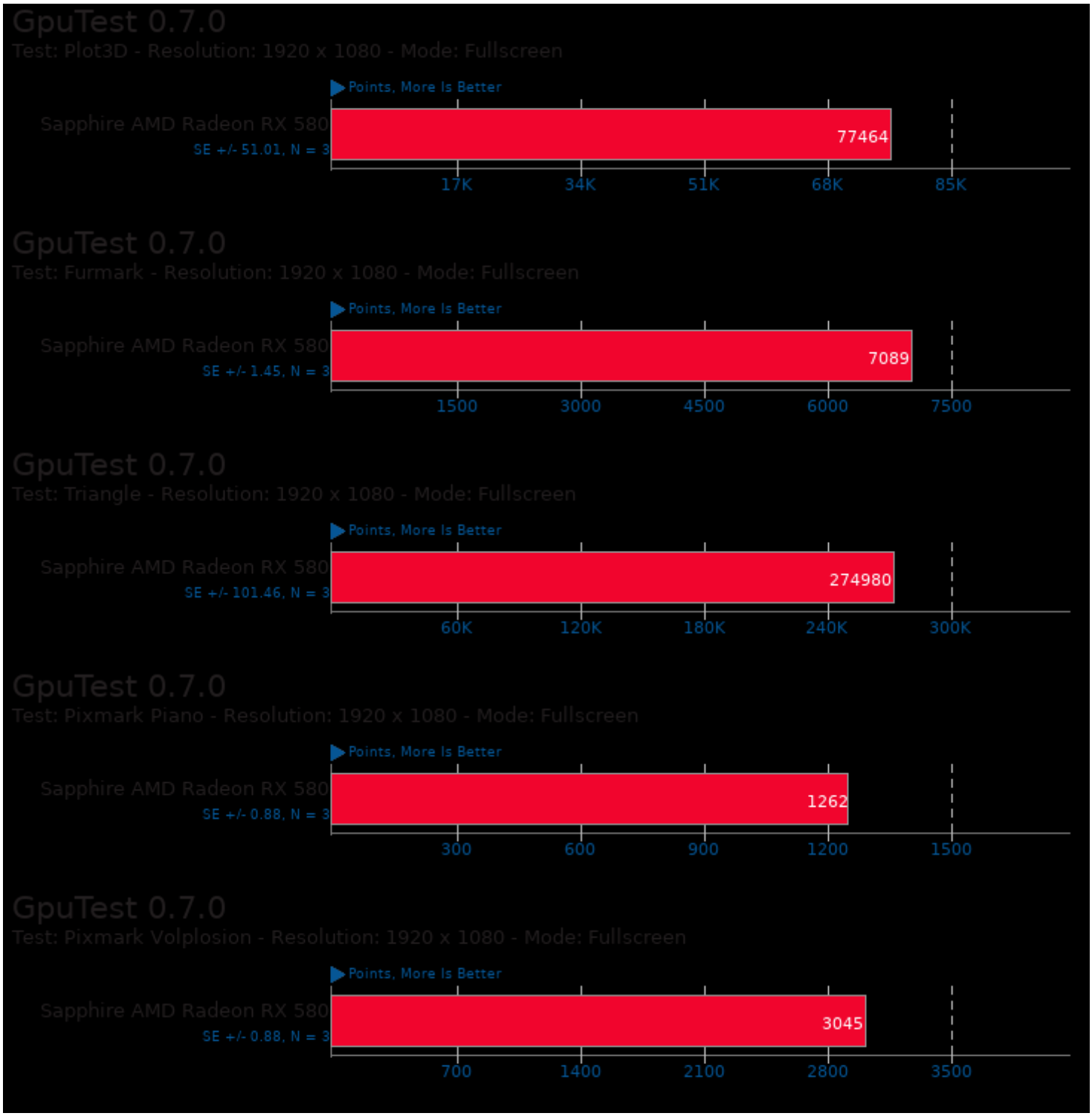
OS: Ubuntu 18.04, Kernel: 4.17.0-041700-generic (x86_64), Desktop: KDE Frameworks 5, Display Driver: modesetting 1.19.6, OpenGL: 4.5 Mesa 18.1.5- padoka PPA, File-System: ext4, Screen Resolution: 2560x1080

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Processor Notes: Scaling Governor: acpi-cpufreq ondemand
Graphics Notes: GLAMOR

	Sapphire AMD Radeon RX 580
GpuTest - Plot3D - 1920 x 1080 - Fullscreen (Points)	77464
Standard Deviation	0.1%
GpuTest - Furmark - 1920 x 1080 - Fullscreen (Points)	7089
Standard Deviation	0%
GpuTest - Triangle - 1920 x 1080 - Fullscreen (Points)	274980
Standard Deviation	0.1%
GpuTest - Pixmark Piano - 1920 x 1080 - Fullscreen (Points)	1262
Standard Deviation	0.1%
GpuTest - Pixmark Volplosion - 1920 x 1080 - Fullscreen (Points)	3045
Standard Deviation	0.1%

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