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AMD Ryzen 5 2600 Six-Core Performance

Various open-source benchmarks by the Phoronix Test Suite v10.0.0 (Finnsnes).

Test Systems:

AMD Radeon RX 580 - AMD Ryzen 5 2600 Six-Core

Processor: AMD Ryzen 5 2600 Six-Core @ 3.40GHz (6 Cores / 12 Threads), Motherboard: Gigabyte B450M DS3H-CF (F50 BIOS), Memory: 1 x 8192 MB 2400MHz Unknown, Disk: 224GB WDC WDS240G2G0A-00JH30 + 1863GB TOSHIBA HDWD120, Graphics: AMD Radeon RX 580, Network: Intel Dual Band Wireless-AC 3168 + Bluetooth Device (Personal Area) + Realtek PCIe GbE

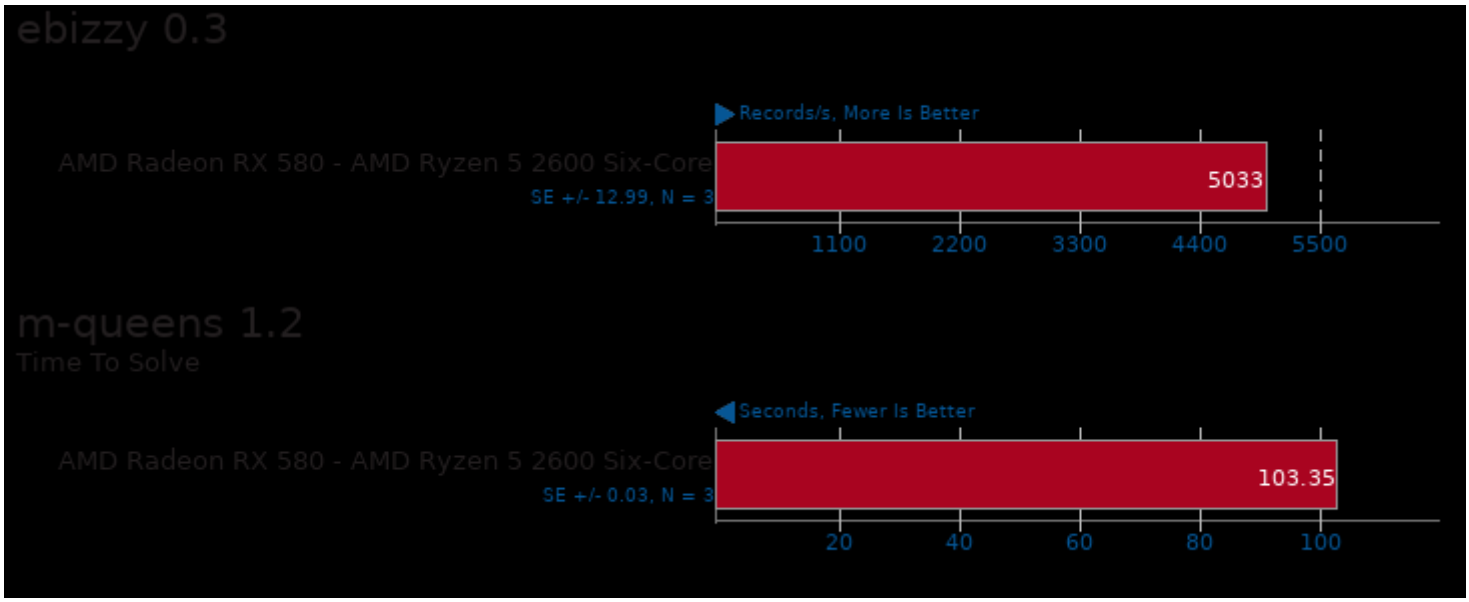
OS: Microsoft Windows 10 Home Build 19041, Kernel: 10.0 (x86_64), Display Driver: 27.20.12033.1007, OpenCL: OpenCL 2.1 AMD-APP (3110.7), Compiler: GCC 8.3.0, File-System: NTFS, Screen Resolution: 1280x1024

Security Notes: __user pointer sanitization: Disabled + Retpoline: Full + IBPB: Always

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	AMD Radeon RX 580 - AMD Ryzen 5 2600 Six-Core
ebizzy (Records/s)	5033
Standard Deviation	0.4%
m-queens - Time To Solve (sec)	103.347
Standard Deviation	0%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 08:38.