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test1

AMD Turion 64 X2 Mobile TL-60 testing with a Quanta 30D0 v85.26 and NVIDIA GeForce 8400M GS 512MB on Ubuntu 11.10 via the Phoronix Test Suite.

Test Systems:

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Processor: AMD Turion 64 X2 Mobile TL-60 @ 2.00GHz (2 Cores), Motherboard: Quanta 30D0 v85.26, Chipset: NVIDIA MCP65, Memory: 2048MB, Disk: 120GB Hitachi HTS54251, Graphics: NVIDIA GeForce 8400M GS 512MB (400/400MHz), Audio: Conexant CX20561 (Hermosa), Network: NVIDIA MCP65

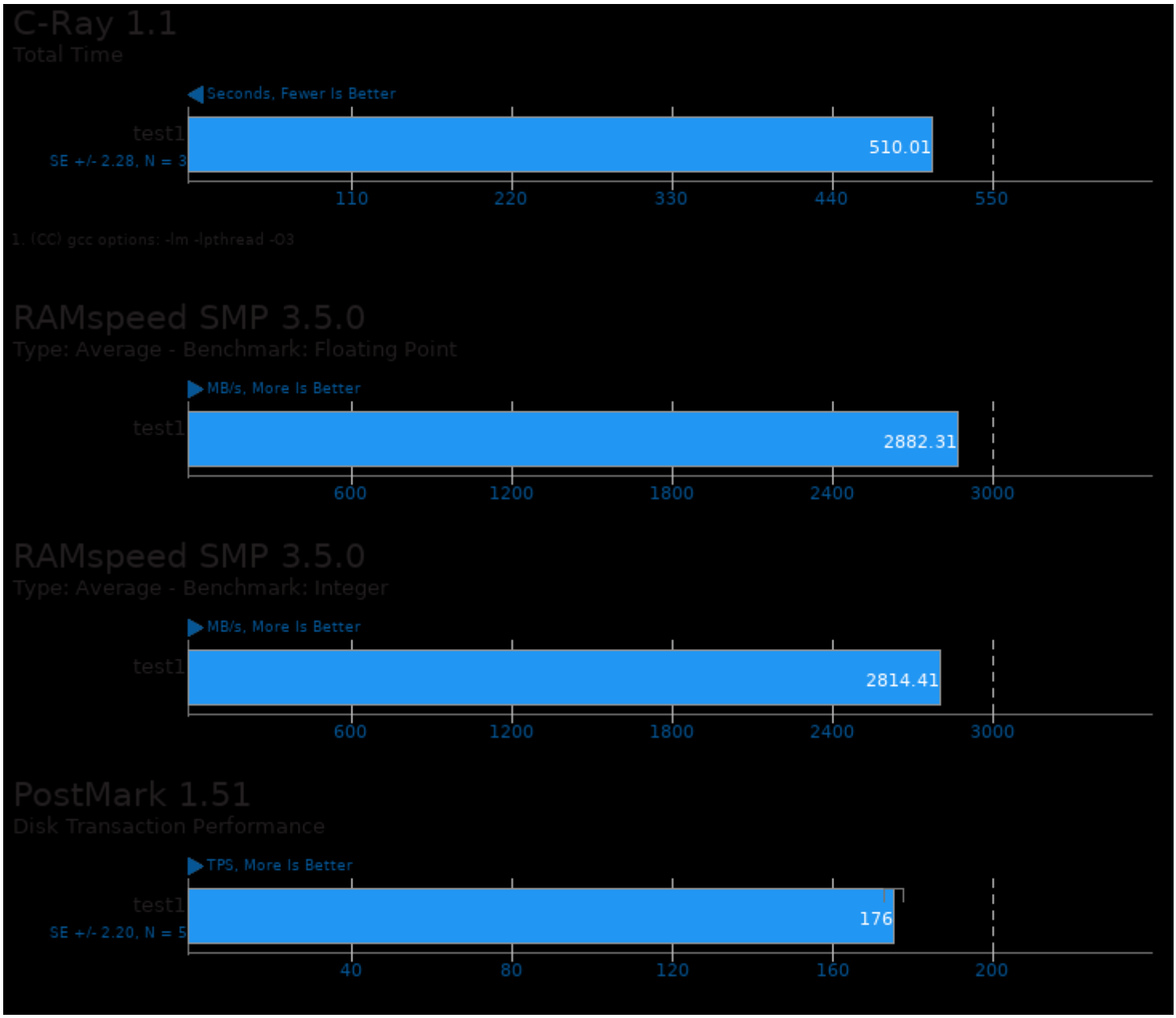
OS: Ubuntu 11.10, Kernel: 3.0.0-12-generic (i686), Desktop: Unity 4.22.0, Display Server: X Server 1.10.4, Display Driver: NVIDIA 280.13, OpenGL: 3.3.0 NVIDIA 280.13, Compiler: GCC 4.6.1, File-System: ext4, Screen Resolution: 1280x800

Disk Notes: CFQ / acl,barrier=1,data=ordered,errors=remount-ro,relatime,rw,user_xattr
Processor Notes: Scaling Governor: ondemand
System Notes: Disk Scheduler: CFQ. Compiz and Firefox were running on this system.

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C-Ray - Total Time (sec)	510.01
Standard Deviation	0.8%
RAMspeed SMP - Average - Floating Point (MB/s)	2882
RAMspeed SMP - Average - Integer (MB/s)	2814
PostMark - D.T.P (TPS)	176
Standard Deviation	2.8%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 12:43.