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ARMv7 rev 10 testing on Debian 7.3 via the Phoronix Test Suite.

Test Systems:

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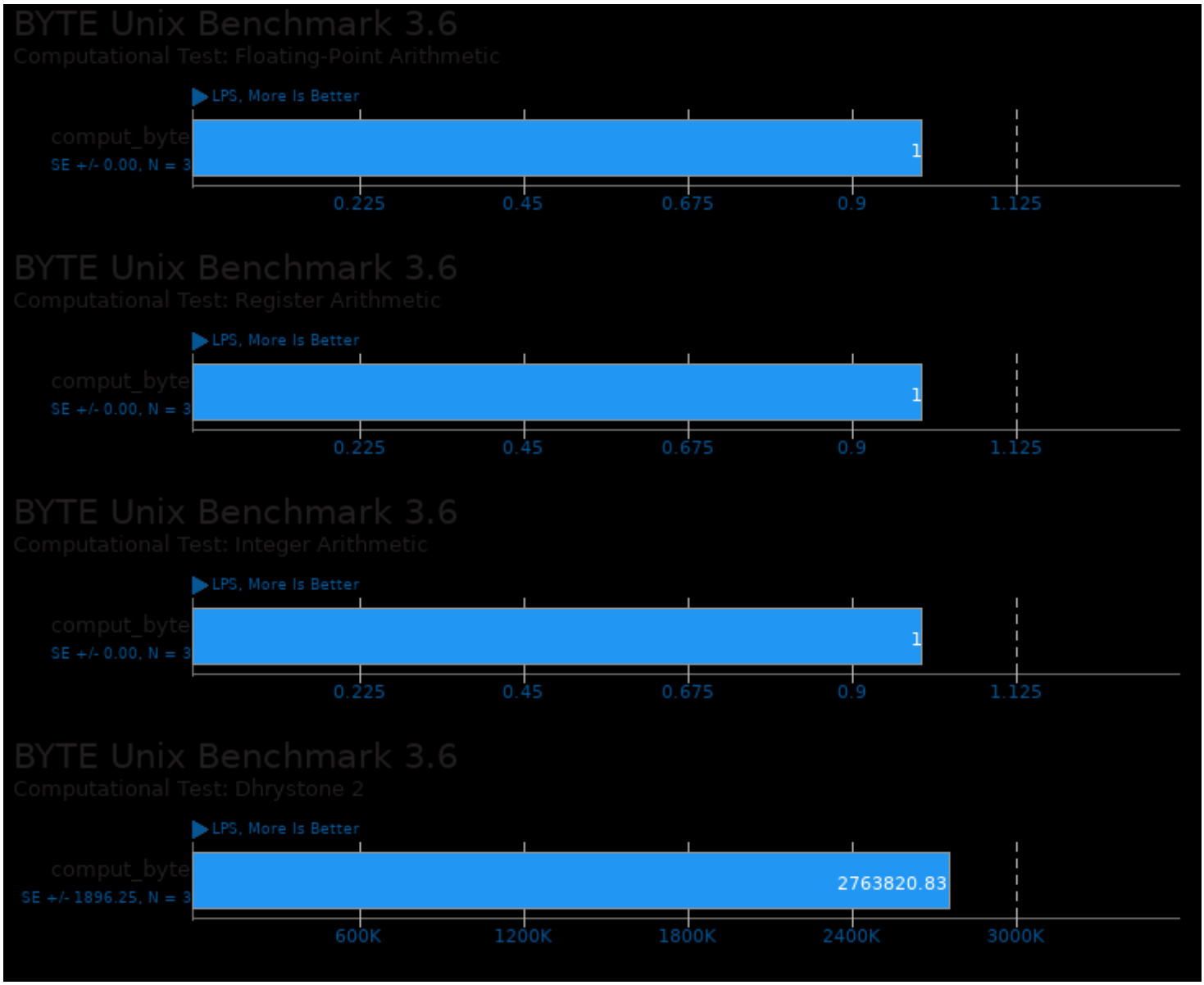
Processor: ARMv7 rev 10 @ 1.00GHz (4 Cores), Motherboard: Boundary Devices Nitrogen6X/SABRE Lite Board, Memory: 879MB, Disk: 4GB SU04G + 8GB SU08G

OS: Debian 7.3, Kernel: 3.0.35-02845-gd9cd79d-dirty (armv7l), Compiler: GCC 4.6, File-System: ext4, Screen Resolution: 1024x600

Compiler Notes: --build=arm-linux-gnueabihf --disable-sjlj-exceptions --enable-checking=release --enable-clocale=gnu --enable-gnu-unique-object --enable-languages=c,c++,fortran,objc,obj-c++ --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-nls --enable-objc-gc --enable-plugin --enable-shared --enable-threads=posix --host=arm-linux-gnueabihf --target=arm-linux-gnueabihf --with-arch=armv7-a --with-float=hard --with-fpu=vfpv3-d16 --with-mode=thumb -v
Processor Notes: Scaling Governor: imx interactive

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	comput_byte
BYTE Unix Benchmark - F.P.A (LPS)	1
Standard Deviation	0%
BYTE Unix Benchmark - R.A (LPS)	1
Standard Deviation	0%
BYTE Unix Benchmark - Integer Arithmetic (LPS)	1
Standard Deviation	0%
BYTE Unix Benchmark - Dhrystone 2 (LPS)	2763821
Standard Deviation	0.1%



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