



www.phoronix-test-suite.com

amd-fx-8320-3-35ghz.more

Running pts/padman-1.1.0, pts/stream-1.2.0, pts/npb-1.2.1, pts/mafft-1.4.0, pts/gcrypt-1.0.3, pts/tscp-1.2.0, pts/john-the-ripper-1.5.1, pts/ttsiod-renderer-1.5.0, pts/x264-1.9.0, pts/graphics-magick-1.6.1, pts/himeno-1.1.0, pts/compress-7zip-1.6.0, pts/c-ray-1.1.0, pts/compress-pbzip2-1.4.0, pts/smallpt-1.0.1, pts/crafty-1.3.0, pts/encode-flac-1.5.0, pts/encode-mp3-1.4.0, pts/ffmpeg-2.3.1, pts/tachyon-1.1.1, pts/openssl-1.9.0 via the Phoronix Test Suite.

Automated Executive Summary

Sapphire AMD Radeon HD 5000 had the most wins, coming in first place for 96% of the tests.

Based on the geometric mean of all complete results, the fastest (Sapphire AMD Radeon HD 5000) was 3.325x the speed of the slowest (AMD A8 + radeon). AMD + radeon clean install was 0.484x the speed of Sapphire AMD Radeon HD 5000, AMD A8 + fglrx was 0.863x the speed of AMD + radeon clean install, AMD A8 + radeon was 0.719x the speed of AMD A8 + fglrx.

The results with the greatest spread from best to worst included:

World of Padman (1920 x 1080) at 7.705x

OpenSSL (RSA 4096-bit Performance) at 6.331x

Parallel BZIP2 Compression (256MB File Compression) at 6.175x

C-Ray (Total Time) at 6.056x

Smallpt (Global Illumination Renderer; 100 Samples) at 5.708x

TTSIOD 3D Renderer (Phong Rendering With Soft-Shadow Mapping) at 5.616x

John The Ripper (Blowfish) at 5.552x

Tachyon (Total Time) at 5.546x

x264 (H.264 Video Encoding) at 5.142x

NAS Parallel Benchmarks (Test / Class: LU.A) at 4.09x.

Test Systems:

Sapphire AMD Radeon HD 5000

Processor: AMD FX-8320 Eight-Core @ 3.50GHz (8 Cores), Motherboard: ASUS M5A97 LE R2.0, Chipset: AMD RD890 bridge, Memory: 16384MB, Disk: 1000GB Silicon-Power, Graphics: Sapphire AMD Radeon HD 5000/6000/7350/8350 1024MB, Audio: Realtek ALC887-VD, Monitor: ASUS VS228, Network: Realtek RTL8111/8168/8411

OS: Ubuntu 14.04, Kernel: 3.13.0-32-generic (x86_64), Desktop: Xfce 4.10, Display Server: X Server 1.15.1, Display Driver: radeon 7.3.0, OpenGL: 3.3 Mesa 10.1.3 Gallium 0.4, Compiler: GCC 4.8, File-System: ext4, Screen Resolution: 1920x1080

Compiler Notes: --build=x86_64-linux-gnu --disable-browser-plugin --disable-libmudflap --disable-werror --enable-checking=release --enable-clocale=gnu --enable-gnu-unique-object --enable-gtk-cairo --enable-java-awt=gtk --enable-java-home --enable-languages=c,c++,java,go,d,fortran,objc,obj-c++ --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-nls --enable-objc-gc --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-arch-directory=amd64 --with-ecj-jar=/usr/share/java/eclipse-ecj.jar --with-java-home=/usr/lib/jvm/java-1.5.0-gcj-4.8-amd64/jre --with-jvm-jar-dir=/usr/lib/jvm-experts/java-1.5.0-gcj-4.8-amd64 --with-jvm-root-dir=/usr/lib/jvm/java-1.5.0-gcj-4.8-amd64 --with-multilib-list=m32,m64,mx32 --with-tune=generic -v

Processor Notes: Scaling Governor: acpi-cpufreq ondemand

Graphics Notes: EXA

AMD A8 + fglrx

Processor: AMD A8 PRO-7150B R5 10 Compute Cores 4C+6G @ 1.90GHz (4 Cores), Motherboard: HP 221D, Chipset: AMD Family 15h, Memory: 15360MB, Disk: 120GB GOODRAM C50, Graphics: AMD Radeon R6 1024MB, Audio: AMD Kaveri HDMI/DP, Network: Realtek RTL8111/8168/8411 + Broadcom BCM43228 802.11a/b/g/n

OS: Ubuntu 15.04, Kernel: 3.19.0-13-generic (x86_64), Desktop: Xfce 4.12, Display Server: X Server 1.17.1, Display Driver: fglrx 15.20.2, OpenGL: 4.4.13374, Compiler: GCC 4.9.2, File-System: ext4, Screen Resolution: 1366x768

Environment Notes: LIBGL_DRIVERS_PATH=/usr/lib/fglrx/dri:/usr/lib/x86_64-linux-gnu/dri:/usr/lib/dri:/usr/lib32/fglrx/dri:/usr/lib/i386-linux-gnu/dri
Compiler Notes: --build=x86_64-linux-gnu --disable-browser-plugin --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-gnu-unique-object --enable-gtk-cairo --enable-java-awt=gtk --enable-java-home --enable-languages=c,c++,java,go,d,fortran,objc,obj-c++ --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-arch-directory=amd64 --with-multilib-list=m32,m64,mx32 --with-tune=generic -v

Processor Notes: Scaling Governor: acpi-cpufreq ondemand

AMD A8 + radeon

Processor: AMD A8 PRO-7150B R5 10 Compute Cores 4C+6G @ 1.90GHz (4 Cores), Motherboard: HP 221D, Chipset: AMD Family 15h, Memory: 15360MB, Disk: 120GB GOODRAM C50, Graphics: LLVMpipe, Audio: AMD Kaveri HDMI/DP, Network: Realtek RTL8111/8168/8411 + Broadcom BCM43228 802.11a/b/g/n

OS: Ubuntu 15.04, Kernel: 3.19.0-13-generic (x86_64), Desktop: Xfce 4.12, Display Server: X Server 1.17.1, Display Driver: radeon 7.5.0, OpenGL: 3.0 Mesa 10.5.2 Gallium 0.4, Compiler: GCC 4.9.2, File-System: ext4, Screen Resolution: 1366x768

Compiler Notes: --build=x86_64-linux-gnu --disable-browser-plugin --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-gnu-unique-object --enable-gtk-cairo --enable-java-awt=gtk --enable-java-home --enable-languages=c,c++,java,go,d,fortran,objc,obj-c++ --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-arch-directory=amd64 --with-multilib-list=m32,m64,mx32 --with-tune=generic -v

Processor Notes: Scaling Governor: acpi-cpufreq ondemand

AMD + radeon clean install

Processor: AMD A8 PRO-7150B R5 10 Compute Cores 4C+6G @ 1.90GHz (4 Cores), Motherboard: HP 221D, Chipset: AMD Family 15h, Memory: 15360MB, Disk: 120GB GOODRAM C50, Graphics: AMD Radeon R6 1024MB, Audio: AMD Kaveri HDMI/DP, Network: Realtek RTL8111/8168/8411 + Broadcom BCM43228 802.11a/b/g/n

OS: Ubuntu 15.04, Kernel: 3.19.0-14-generic (x86_64), Desktop: Xfce 4.12, Display Server: X Server 1.17.1, Display Driver: radeon 7.5.0, OpenGL: 3.3 Mesa 10.5.2 Gallium 0.4, Compiler: GCC 4.9.2, File-System: ext4, Screen Resolution: 1366x768

Compiler Notes: --build=x86_64-linux-gnu --disable-browser-plugin --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-gnu-unique-object --enable-gtk-cairo --enable-java-awt=gtk --enable-java-home --enable-languages=c,c++,java,go,d,fortran,objc,obj-c++ --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-arch-directory=amd64 --with-multilib-list=m32,m64,mx32 --with-tune=generic -v

Processor Notes: Scaling Governor: acpi-cpufreq ondemand

Graphics Notes: GLAMOR

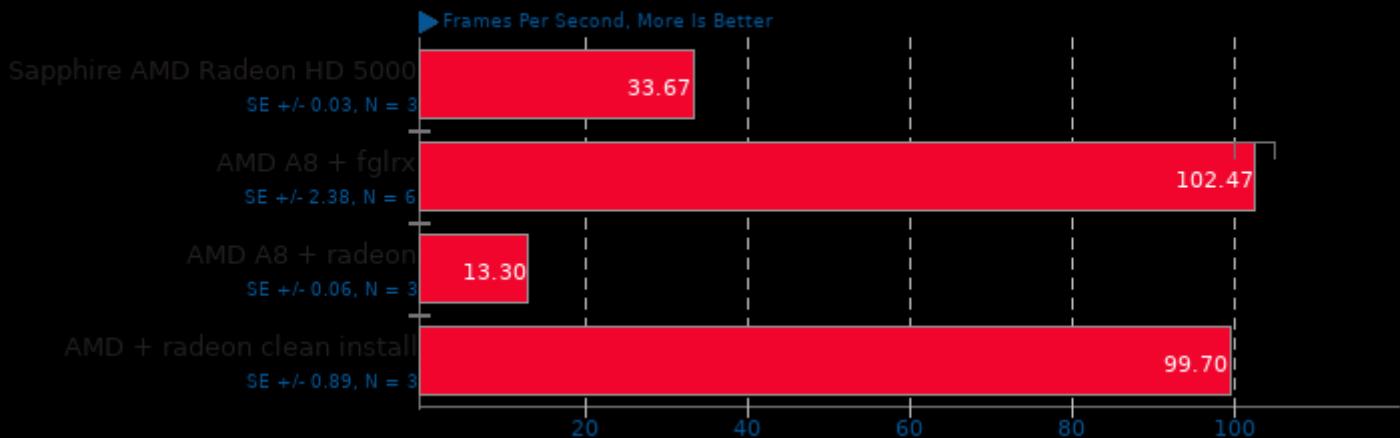
	Sapphire AMD Radeon HD 5000	AMD A8 + fglrx	AMD A8 + radeon	AMD + radeon clean install
World of Padman - 1920 x 1080 (FPS)	33.67	102.47	13.30	99.70
Normalized	32.86%	100%	12.98%	97.3%
Standard Deviation	0.2%	5.7%	0.8%	1.5%
Stream - Copy (MB/s)	11047	4981	4848	9396
Normalized	100%	45.09%	43.89%	85.06%
Standard Deviation	0.7%	0.2%	0.1%	0.2%
Stream - Scale (MB/s)	10813	4944	4819	9307
Normalized	100%	45.72%	44.56%	86.08%
Standard Deviation	1.2%	0.1%	0.1%	0.1%
Stream - Triad (MB/s)	11982	5468	5308	9907
Normalized	100%	45.63%	44.3%	82.68%
Standard Deviation	1.2%	0.2%	0.1%	0.2%
Stream - Add (MB/s)	11847	5463	5312	9935
Normalized	100%	46.12%	44.84%	83.86%
Standard Deviation	1.3%	0.2%	0.2%	0.1%
NAS Parallel Benchmarks - LU.A (Mop/s)	8564	2461	2094	3646
Normalized	100%	28.73%	24.45%	42.57%
Standard Deviation	0.6%	3.2%	0.9%	0.3%
Timed MAFFT Alignment - M.S.A (sec)	7.23	22.64	32.99	19.82
Normalized	100%	31.93%	21.92%	36.48%
Standard Deviation	6%	6.1%	1.5%	3.4%

Gcrypt Library - C.E.C (us)	3067	5293	7073	6293
Normalized	100%	57.94%	43.36%	48.74%
Standard Deviation	0.5%	4.4%	6.7%	1.4%
TSCP - A.C.P (Nodes/s)	707759	558230	390058	387272
Normalized	100%	78.87%	55.11%	54.72%
Standard Deviation	0.1%	1.4%	1.2%	0%
John The Ripper - Traditional DES	15975000	4144833	2999500	4355667
(Real C/S)				
Normalized	100%	25.95%	18.78%	27.27%
Standard Deviation	0.3%	5.3%	13.5%	0.8%
John The Ripper - Blowfish (Real C/S)	6063	1491	1092	1899
Normalized	100%	24.59%	18.01%	31.32%
Standard Deviation	0.1%	3.3%	0.6%	0.1%
TTSIOD 3D Renderer - P.R.W.S.S.M	143.71	33.44	25.59	43.03
(FPS)				
Normalized	100%	23.27%	17.81%	29.94%
Standard Deviation	0.3%	1.2%	0.3%	0.3%
x264 - H.2.V.E (FPS)	142.49	38.83	27.71	46.76
Normalized	100%	27.25%	19.45%	32.82%
Standard Deviation	0.5%	2.3%	0.3%	0.8%
GraphicsMagick - HWB Color Space	162	76	56	73
(Iterations/min)				
Normalized	100%	46.91%	34.57%	45.06%
Standard Deviation	0%	0.8%	2%	0.8%
GraphicsMagick - L.A.T	80	46	36	42
Normalized	100%	57.5%	45%	52.5%
Standard Deviation	0.7%	2.5%	1.6%	0%
GraphicsMagick - Sharpen	64	31	23	37
(Iterations/min)				
Normalized	100%	48.44%	35.94%	57.81%
Standard Deviation	0%	1.8%	2.5%	0%
GraphicsMagick - Resizing	147	62	46	66
(Iterations/min)				
Normalized	100%	42.18%	31.29%	44.9%
Standard Deviation	0.4%	2.5%	1.2%	0%
Himeno Benchmark - P.P.S (MFLOPS)	661.26	494.32	377.11	475.42
Normalized	100%	74.75%	57.03%	71.9%
Standard Deviation	0.6%	3.3%	3.3%	3.2%
7-Zip Compression - C.S.T (MIPS)	19461	5001	3529	5721
Normalized	100%	25.7%	18.13%	29.4%
Standard Deviation	0.7%	3.1%	6.2%	2.1%
C-Ray - Total Time (sec)	29.23	130.82	177.01	102.49
Normalized	100%	22.34%	16.51%	28.52%
Standard Deviation	0.1%	2%	0.1%	0%
Parallel BZIP2 Compression - 2.F.C	8.30	37.35	51.25	30.21
(sec)				
Normalized	100%	22.22%	16.2%	27.47%
Standard Deviation	3%	1.9%	3.2%	1.7%
Smallpt - G.I.R.1.S (sec)	106	430	605	350
Normalized	100%	24.65%	17.52%	30.29%
Standard Deviation	0%	0.4%	0.2%	0%
Crafty - Elapsed Time (sec)	101.43	190.44	247.88	199.69
Normalized	100%	53.26%	40.92%	50.79%
Standard Deviation	0.4%	0.7%	1.3%	1%

FLAC Audio Encoding - WAV To FLAC (sec)	11.09	18.06	24.20	20.71
Normalized	100%	61.41%	45.83%	53.55%
Standard Deviation	0.4%	1.5%	3.4%	0.1%
LAME MP3 Encoding - WAV To MP3 (sec)	20.15	30.66	40.57	34.39
Normalized	100%	65.72%	49.67%	58.59%
Standard Deviation	0.6%	3.4%	2.6%	0.2%
FFmpeg - H.2.H.T.N.D (sec)	23.84	35.70	50.18	32.85
Normalized	100%	66.78%	47.51%	72.57%
Standard Deviation	2%	3.3%	3.3%	0.7%
Tachyon - Total Time (sec)	19.72	74.67	109.37	63.79
Normalized	100%	26.41%	18.03%	30.91%
Standard Deviation	0.1%	1.1%	1%	0.2%
OpenSSL - R.4.b.P (Signs/sec)	615.37	140.00	97.20	164.90
Normalized	100%	22.75%	15.8%	26.8%
Standard Deviation	0%	3.6%	1.4%	0.1%
Apache Benchmark - S.W.P.S	17359			
(Req/sec)				
Standard Deviation	0.2%			

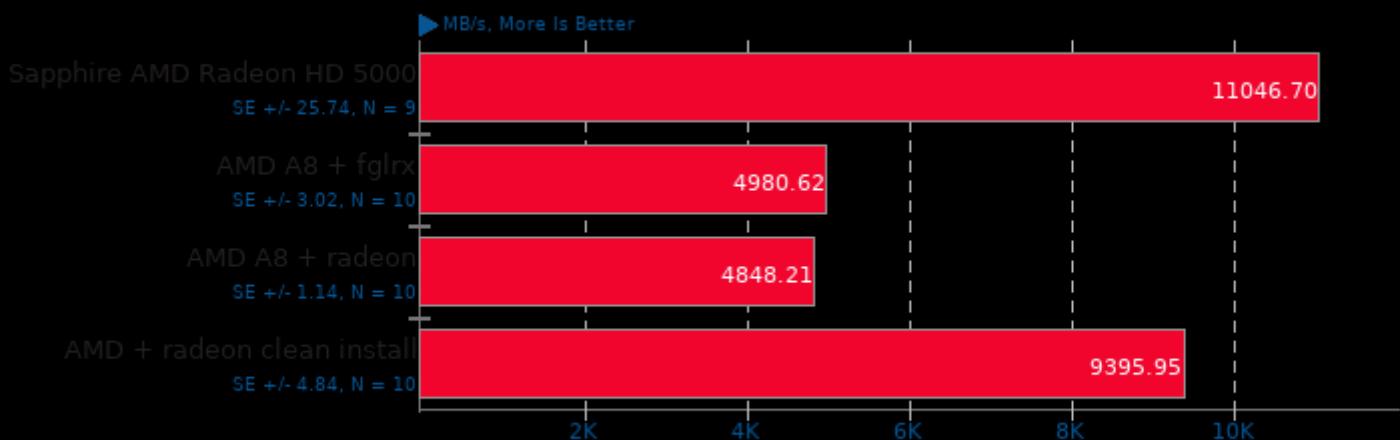
World of Padman 1.2

1920 x 1080



Stream 2013-01-17

Type: Copy



1. (CC) gcc options: -O3 -march=native -fopenmp

Stream 2013-01-17

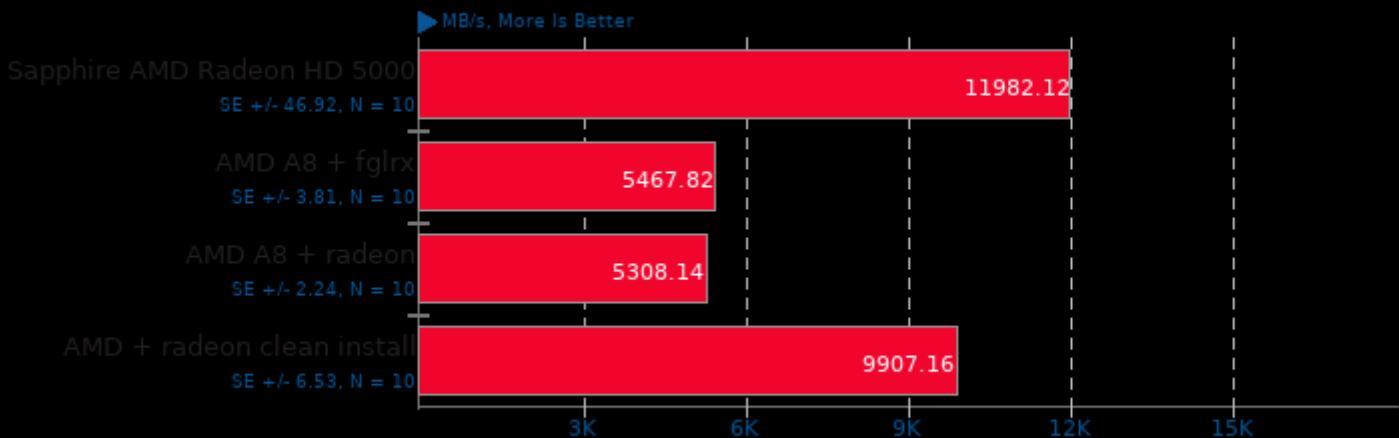
Type: Scale



1. (CC) gcc options: -O3 -march=native -fopenmp

Stream 2013-01-17

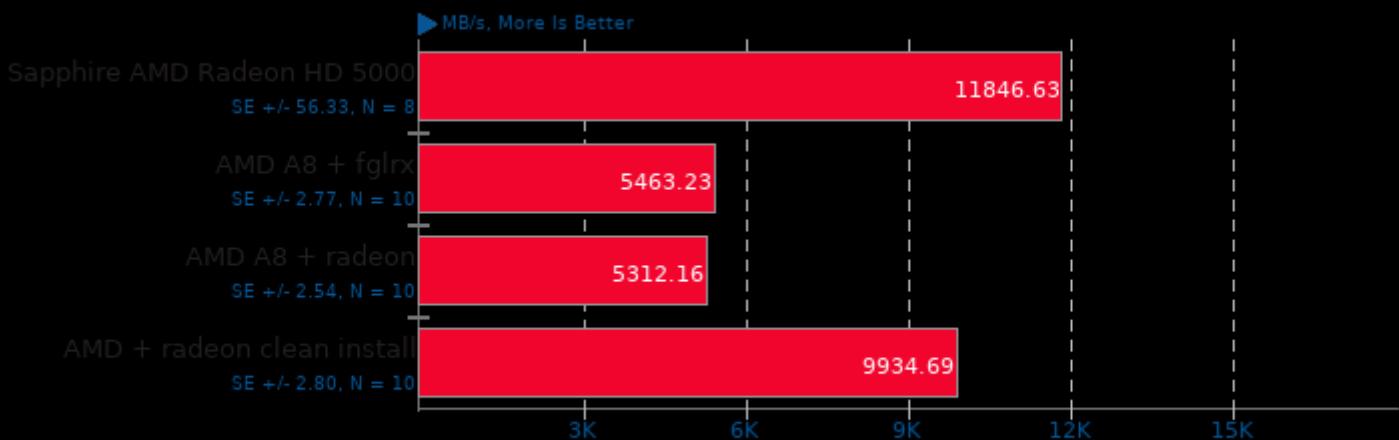
Type: Triad



1. (CC) gcc options: -O3 -march=native -fopenmp

Stream 2013-01-17

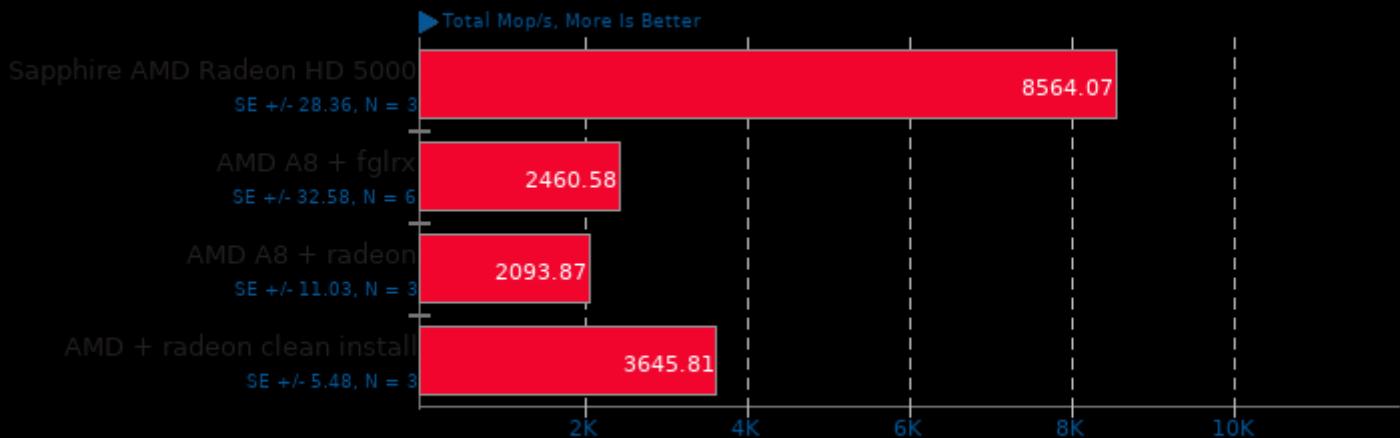
Type: Add



1. (CC) gcc options: -O3 -march=native -fopenmp

NAS Parallel Benchmarks 3.3

Test / Class: LU.A

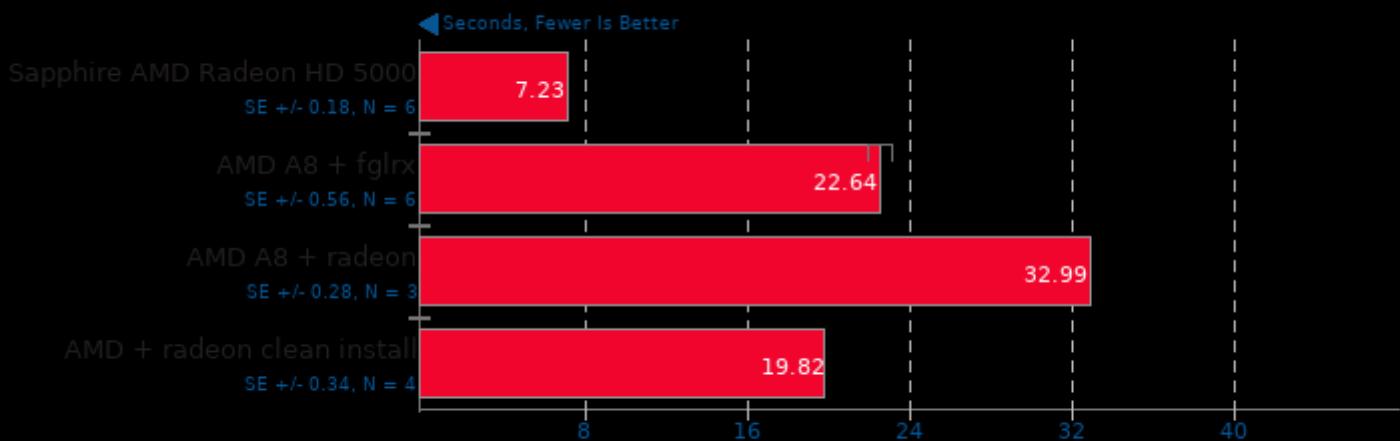


1. (F9X) gfortran options: -O3 -march=native -fthread -lmpi_f77 -lmpi -ldl -lhwloc

2. Open MPI 1.6.5

Timed MAFFT Alignment 6.864

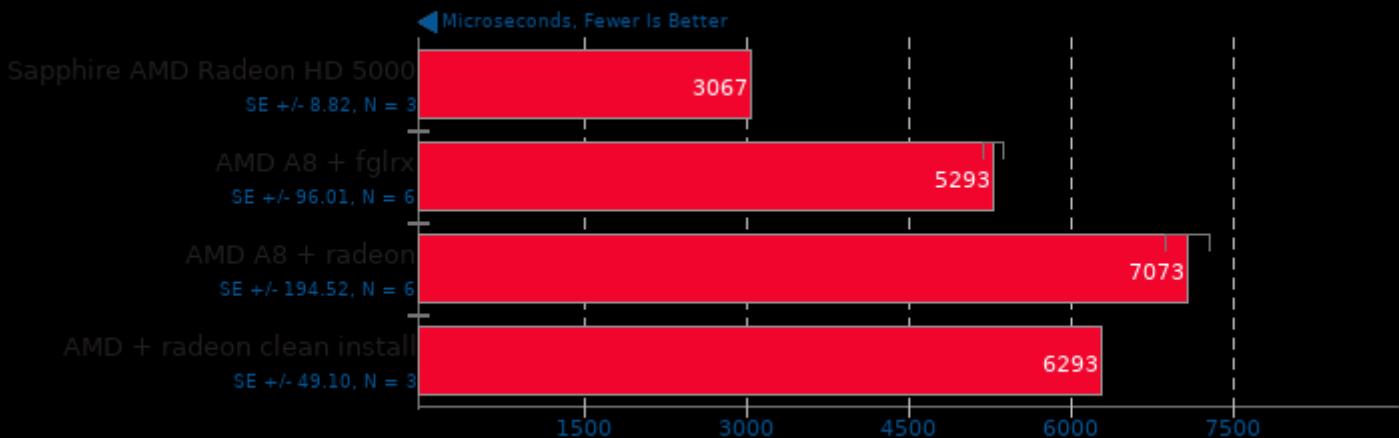
Multiple Sequence Alignment



1. (CC) gcc options: -O3 -lm -fthread

Gcrypt Library 1.4.4

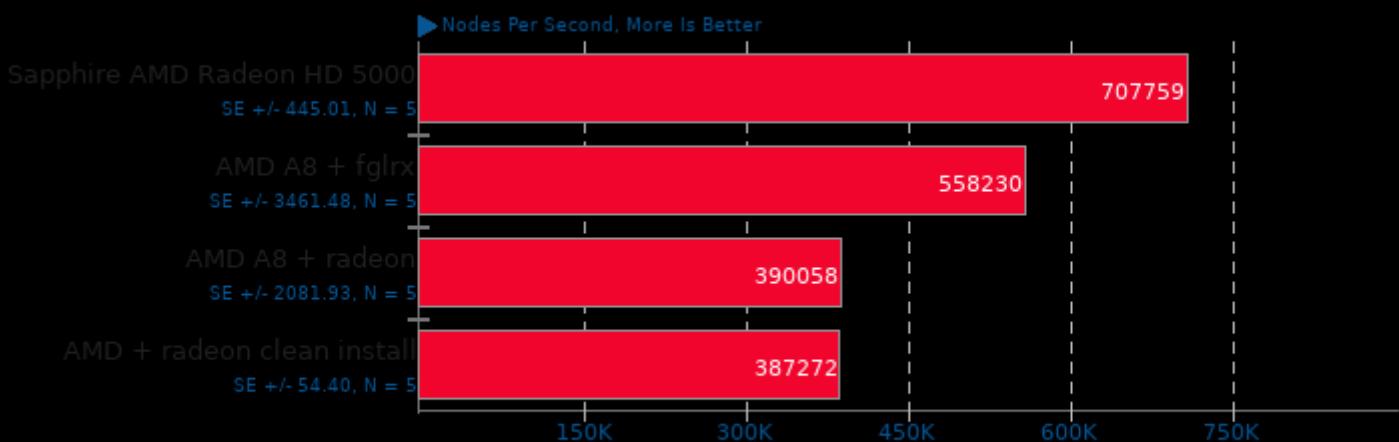
CAMELLIA256-ECB Cipher



1. (CC) gcc options: -O2 -fvisibility=hidden

TSCP 1.81

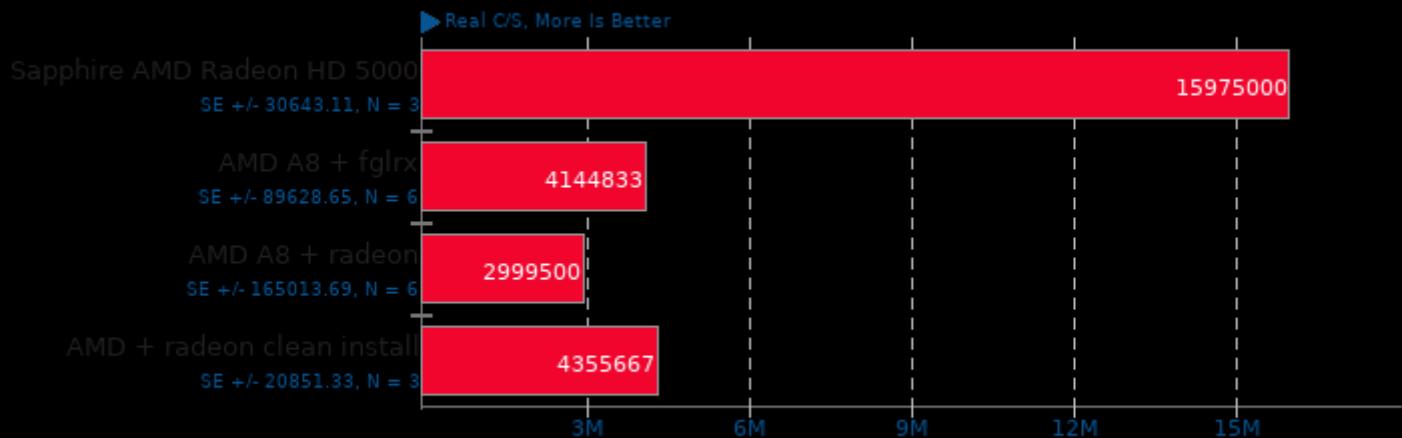
AI Chess Performance



1. (CC) gcc options: -O3 -march=native

John The Ripper 1.8.0

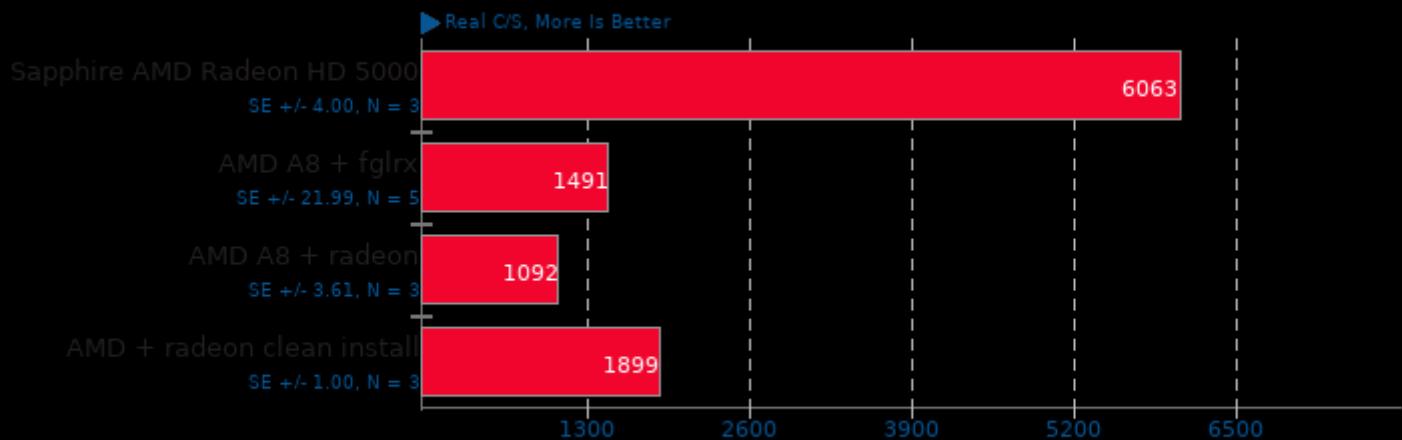
Traditional DES



1. (CC) gcc options: -fopenmp -lcrypt

John The Ripper 1.8.0

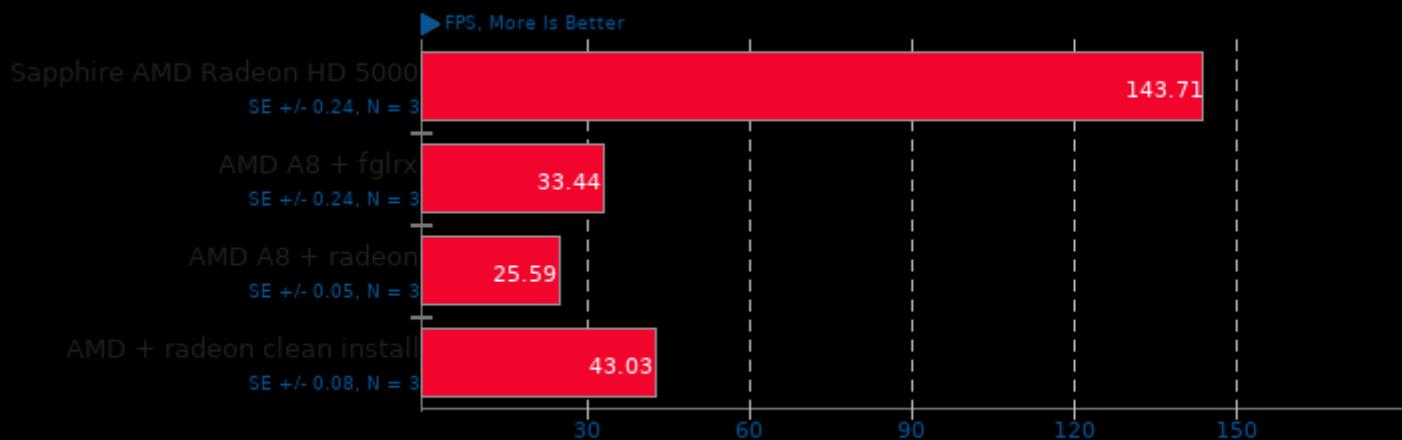
Blowfish



1. (CC) gcc options: -fopenmp -lcrypt

TTSIOD 3D Renderer 2.2z

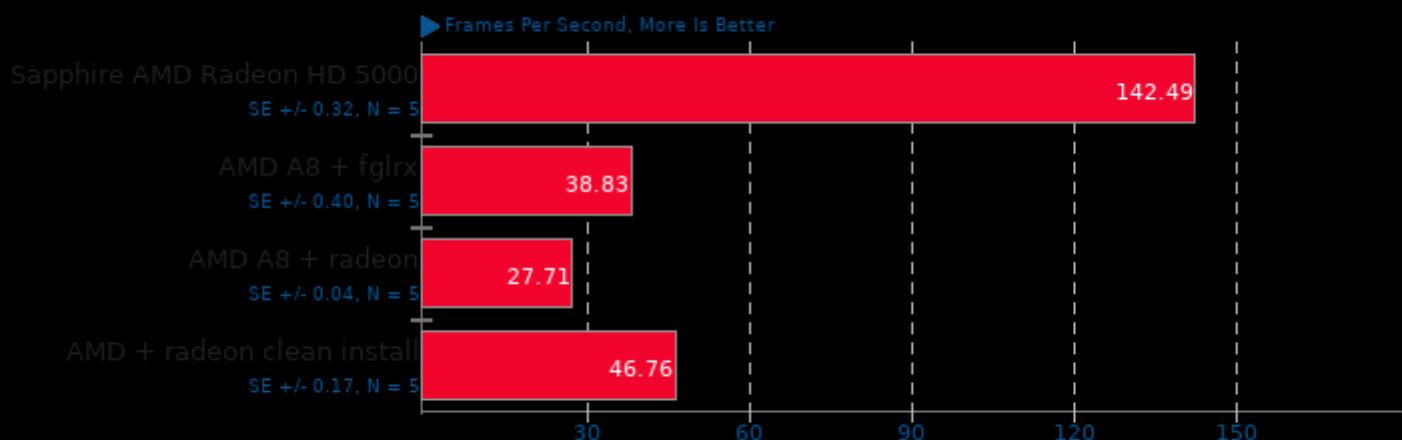
Phong Rendering With Soft-Shadow Mapping



1. (CXX) g++ options: -O3 -fomit-frame-pointer -ffast-math -mtune=native -fno-msse -mrecip -mfpmath=sse -msse2 -msse3 -fSDL -fstdc++

x264 2014-08-30

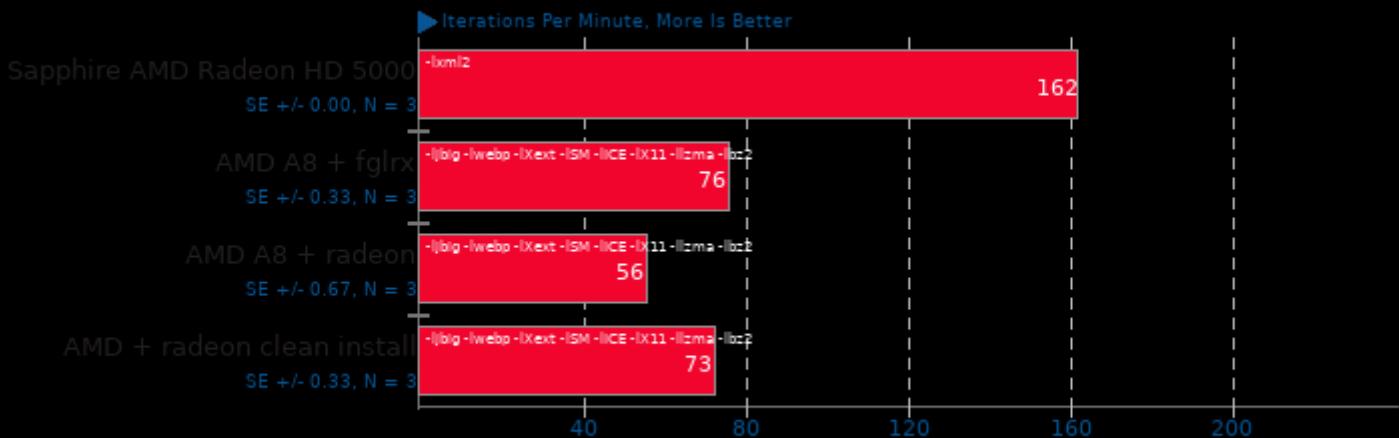
H.264 Video Encoding



1. (CC) gcc options: -fPIE -m64 -lm -lpthread -O3 -ffast-math -std=gnu99 -fomit-frame-pointer -fno-tree-vectorize

GraphicsMagick 1.3.19

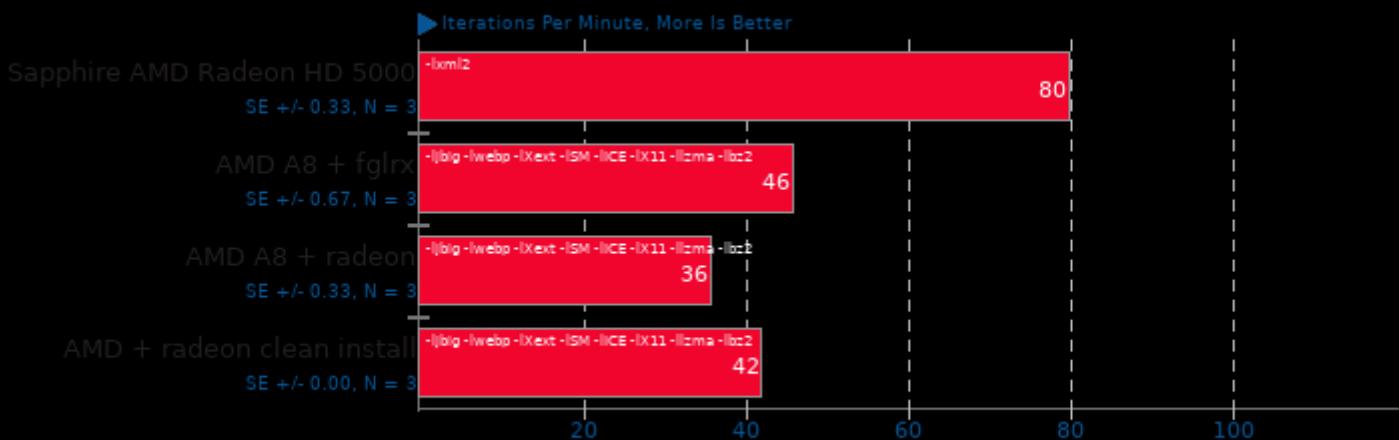
HWB Color Space



1. (CC) gcc options: -std=gnu99 -fopenmp -O2 -pthread -ljpeg -lz -lm -lgomp -lpthread

GraphicsMagick 1.3.19

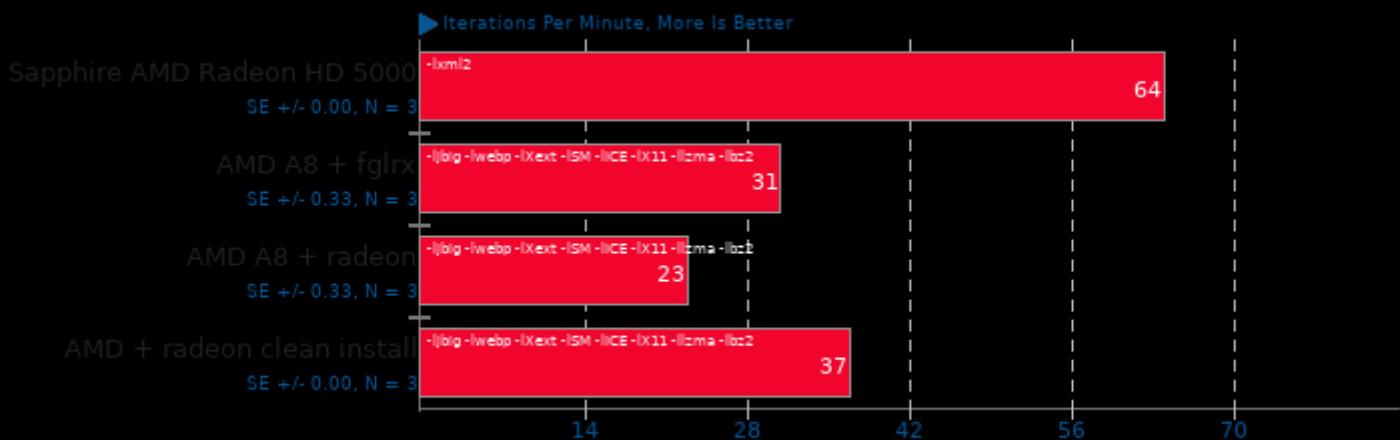
Local Adaptive Thresholding



1. (CC) gcc options: -std=gnu99 -fopenmp -O2 -pthread -ljpeg -lz -lm -lgomp -lpthread

GraphicsMagick 1.3.19

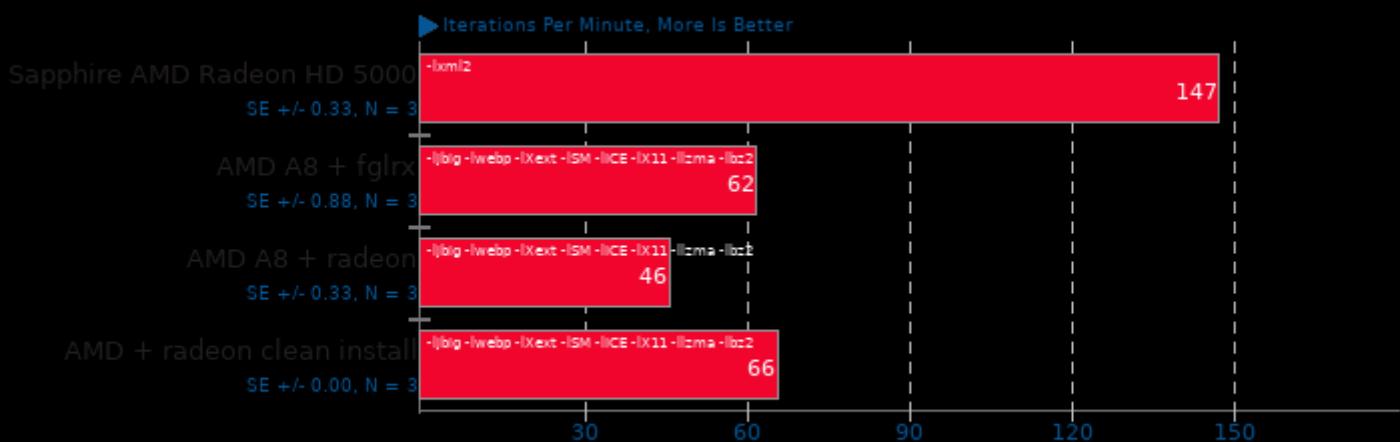
Sharpen



1. (CC) gcc options: -std=gnu99 -fopenmp -O2 -pthread -ljpeg -lz -lm -lgomp -lpthread

GraphicsMagick 1.3.19

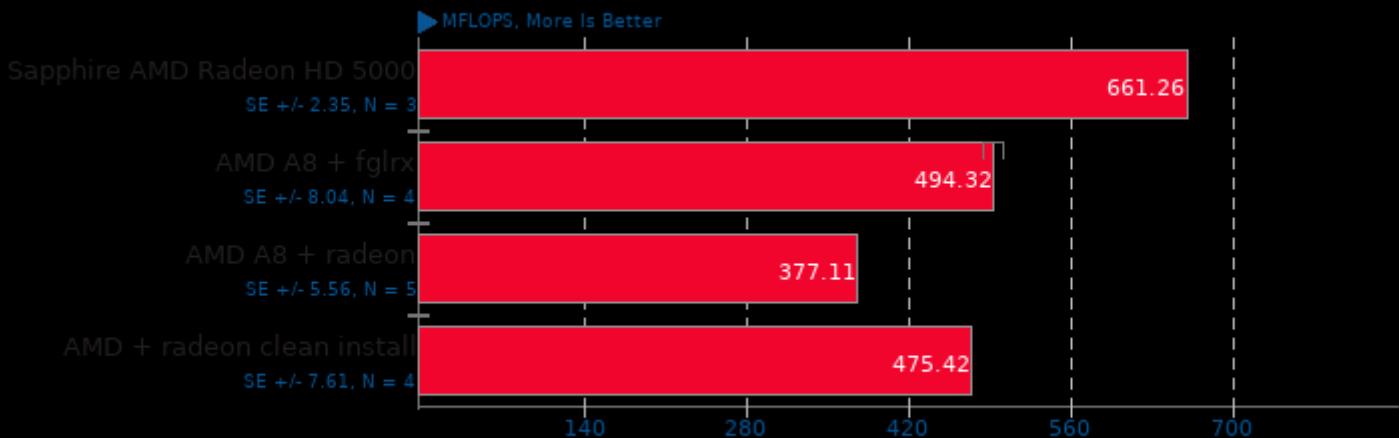
Resizing



1. (CC) gcc options: -std=gnu99 -fopenmp -O2 -pthread -ljpeg -lz -lm -lgomp -lpthread

Himeno Benchmark 3.0

Poisson Pressure Solver



1. (CC) gcc options: -O3

7-Zip Compression 9.20.1

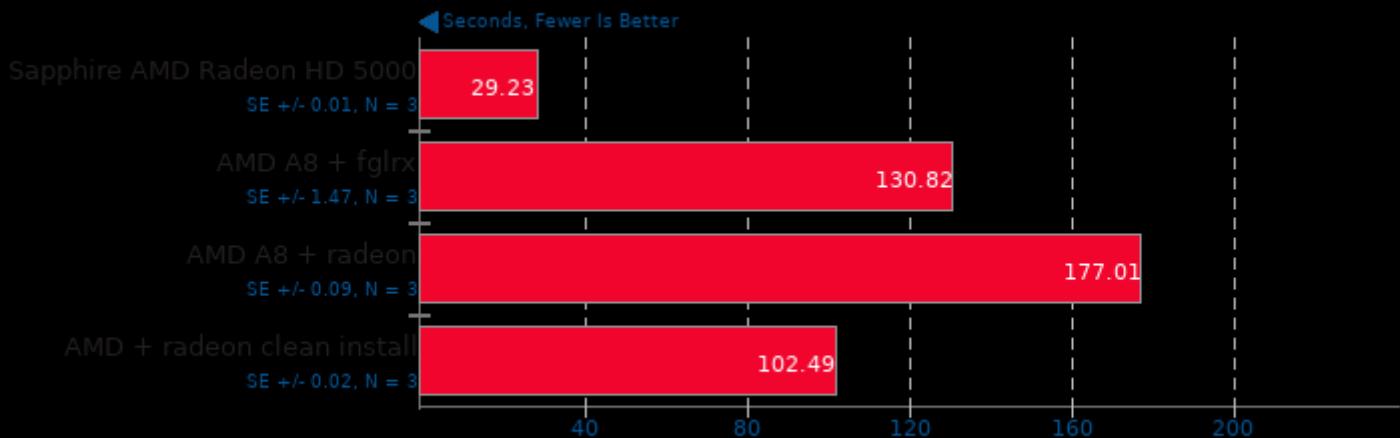
Compress Speed Test



1. (CXX) g++ options: -pipe -lpthread

C-Ray 1.1

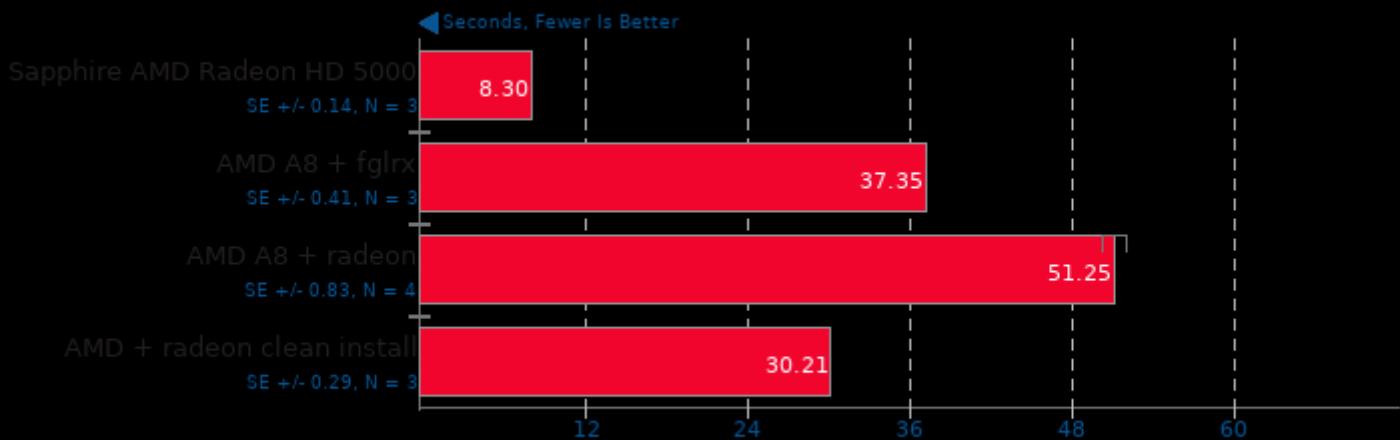
Total Time



1. (CC) gcc options: -lm -lpthread -O3

Parallel BZIP2 Compression 1.1.6

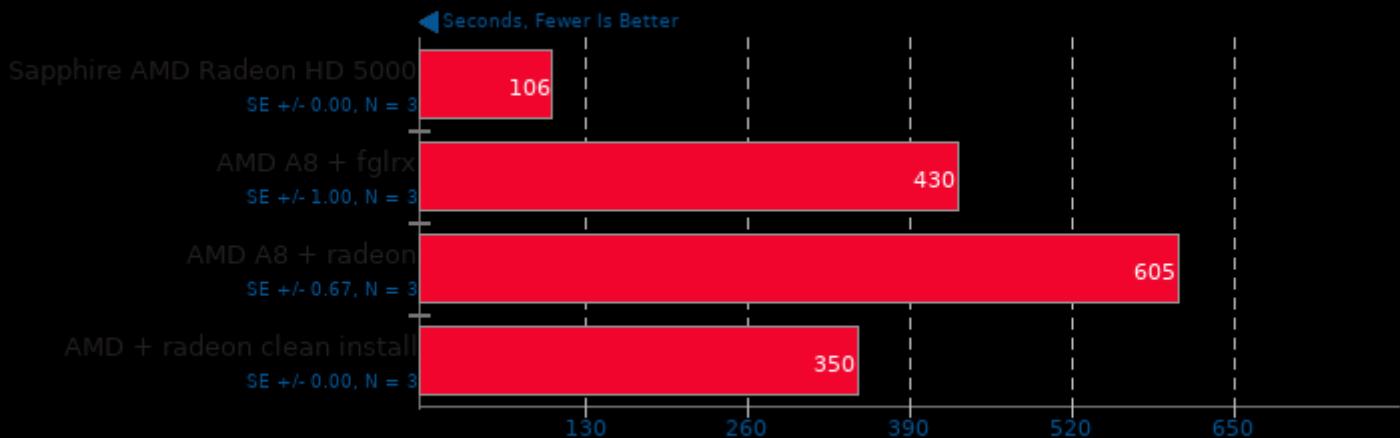
256MB File Compression



1. (CXX) g++ options: -O2 -pthread -lbz2 -lpthread

Smallpt 1.0

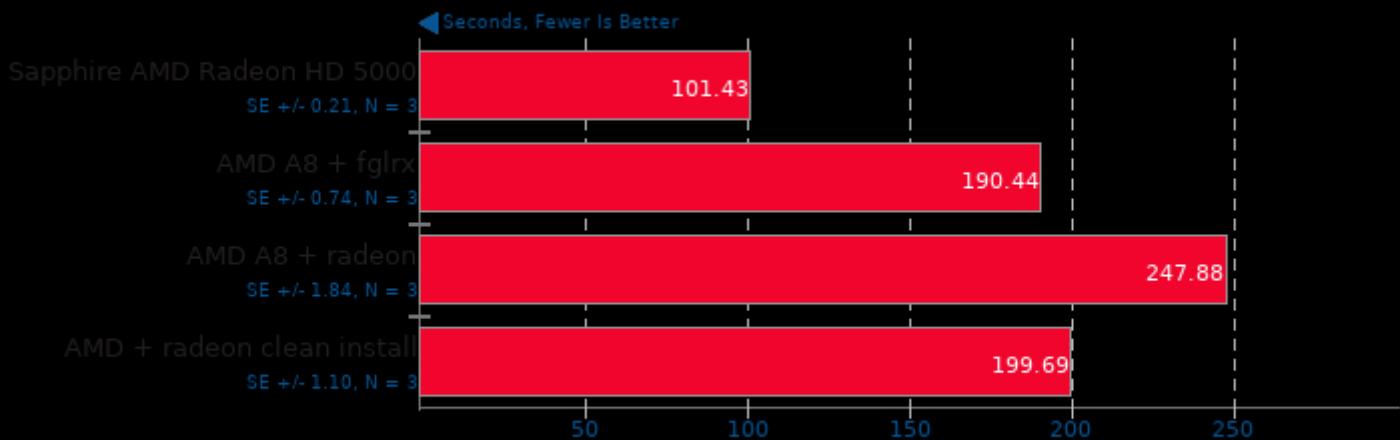
Global Illumination Renderer; 100 Samples



1. (CXX) g++ options: -fopenmp

Crafty 23.4

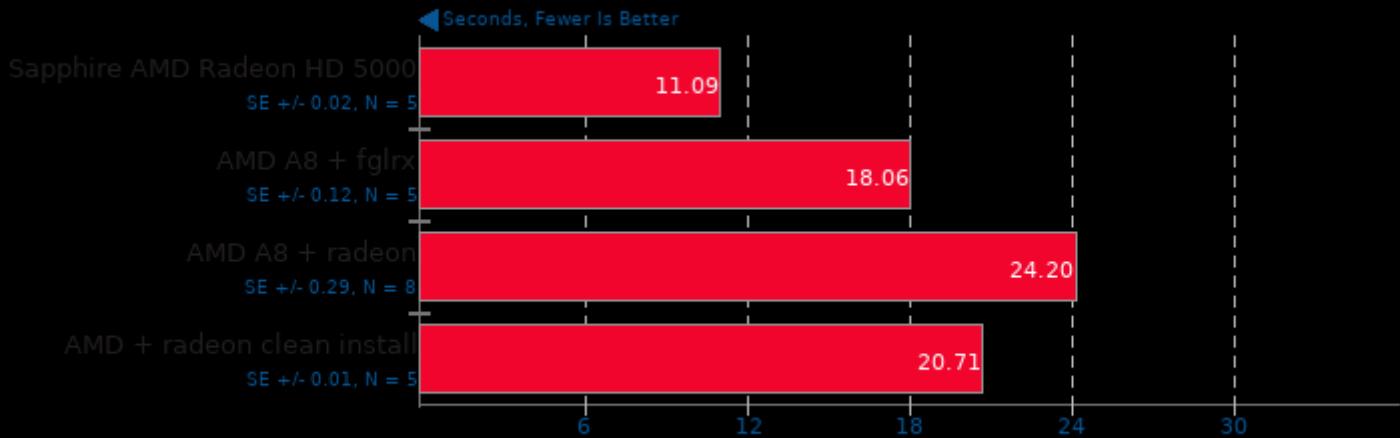
Elapsed Time



1. (CC) gcc options: -fstdc++ -lm

FLAC Audio Encoding 1.3.1

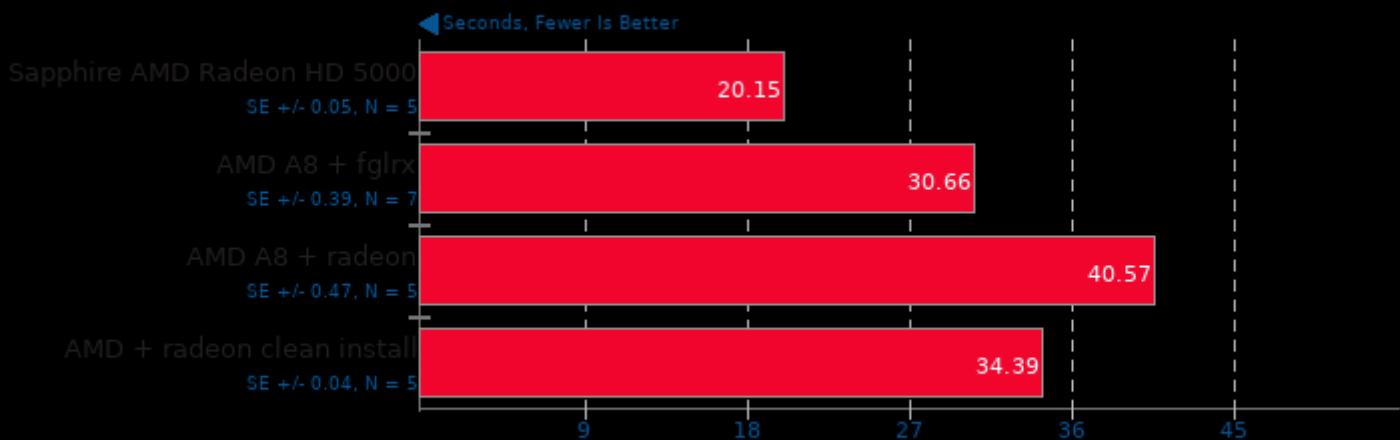
WAV To FLAC



1. (CXX) g++ options: -O2 -fvisibility=hidden -logg -lm

LAME MP3 Encoding 3.99.3

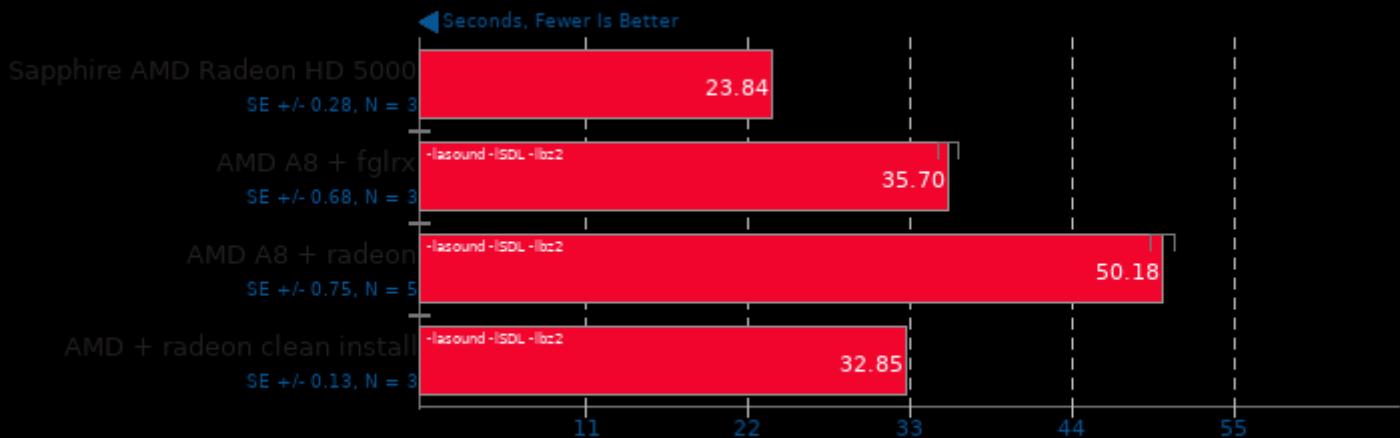
WAV To MP3



1. (CC) gcc options: -O3 -fomit-frame-pointer -ffast-math -pipe -lm

FFmpeg 2.1.1

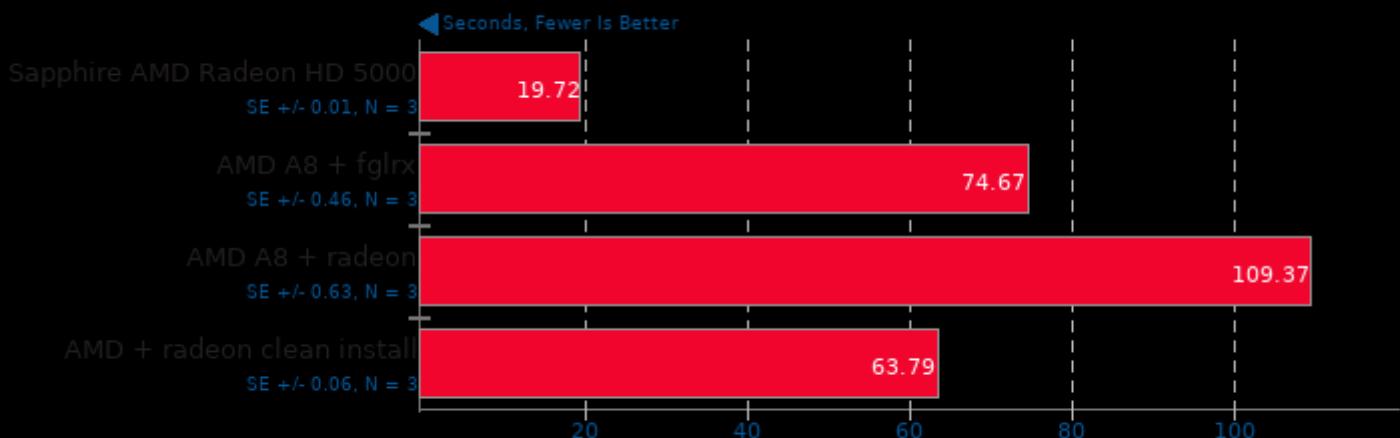
H.264 HD To NTSC DV



1. (CC) gcc options: -lavdevice -lavfilter -lavformat -lavcodec -lswresample -lswscale -lavutil -ldl -lm -pthread -std=c99 -fomit-frame-pointer -O3 -fno-mat

Tachyon 0.98.9

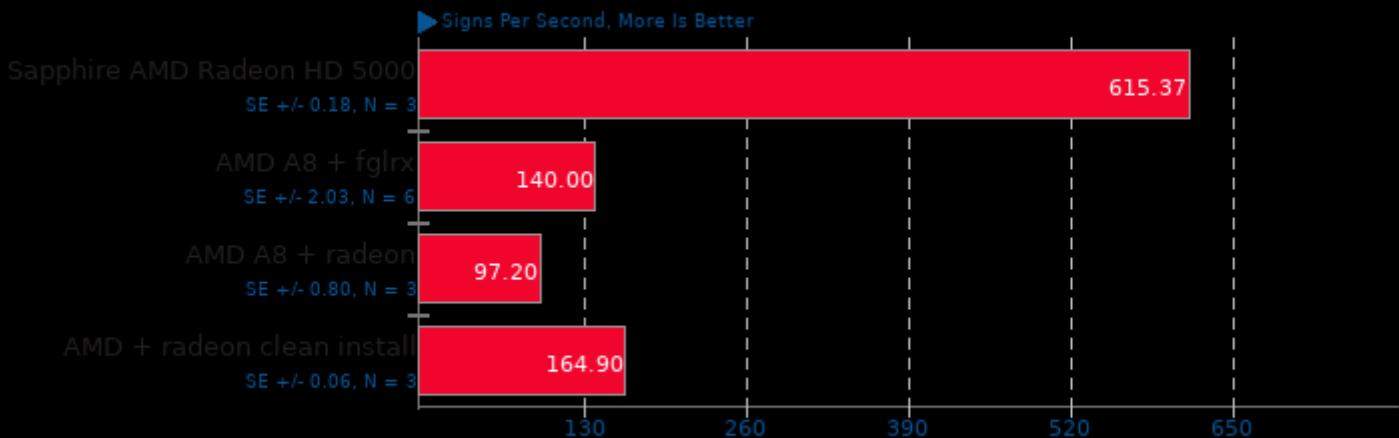
Total Time



1. (CC) gcc options: -m32 -O3 -fomit-frame-pointer -ffast-math -ltachyon -lm -pthread

OpenSSL 1.0.1g

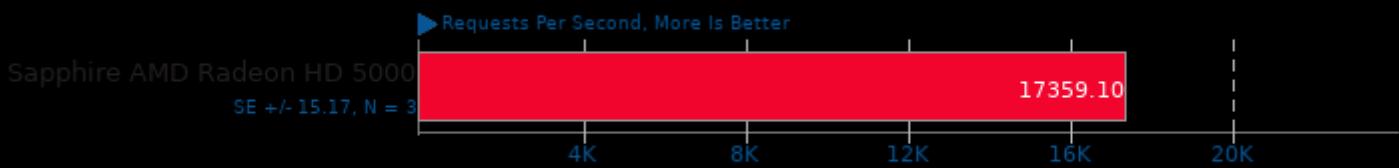
RSA 4096-bit Performance



1. (CC) gcc options: -m64 -O3 -lssl -lcrypto -ldl

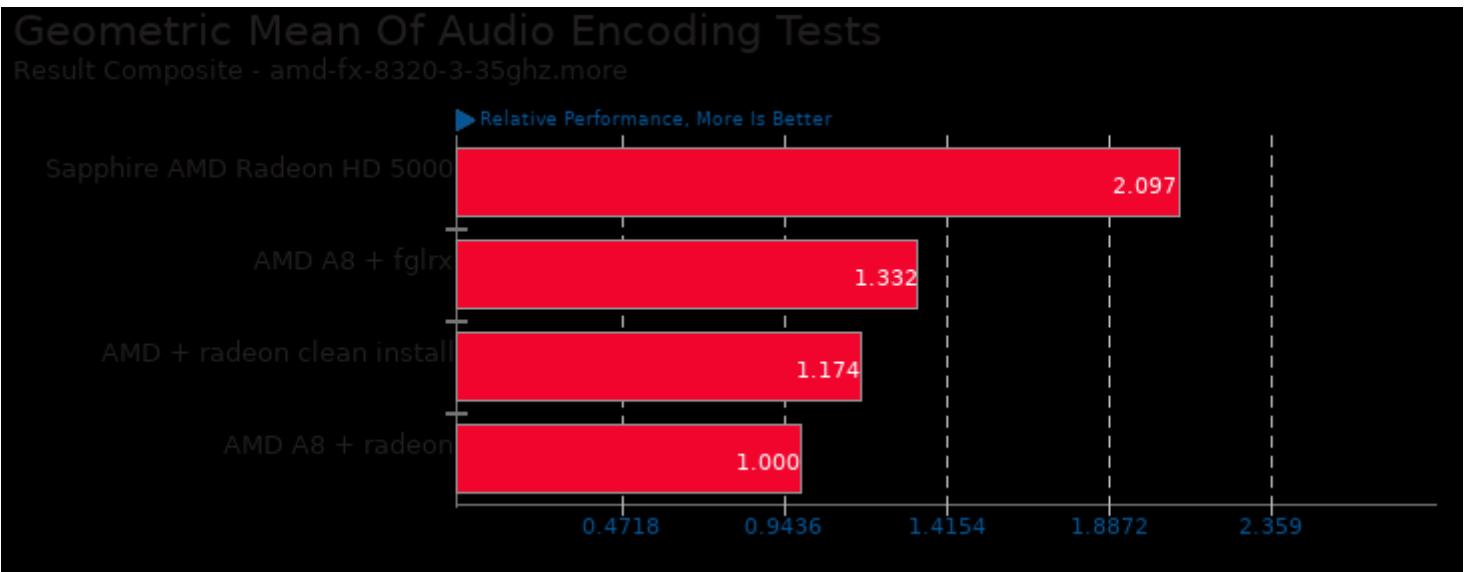
Apache Benchmark 2.4.7

Static Web Page Serving

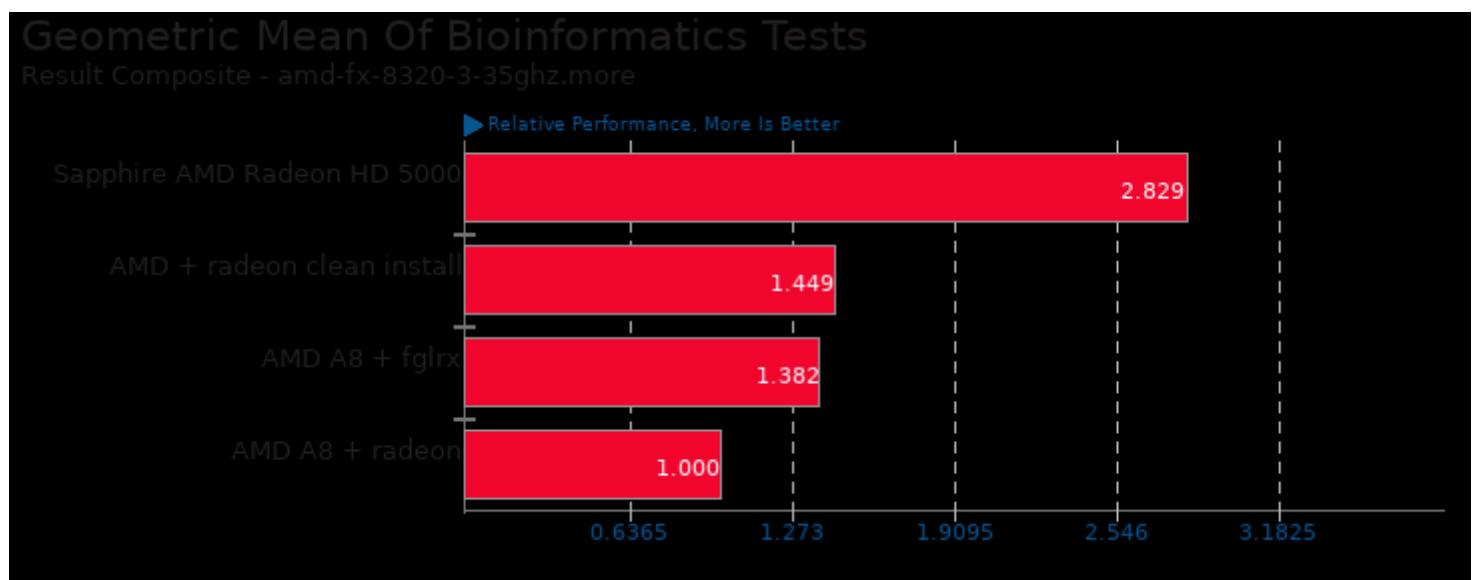


1. (CC) gcc options: -shared -fPIC -O2 -pthread

These geometric means are based upon test groupings / test suites for this result file.



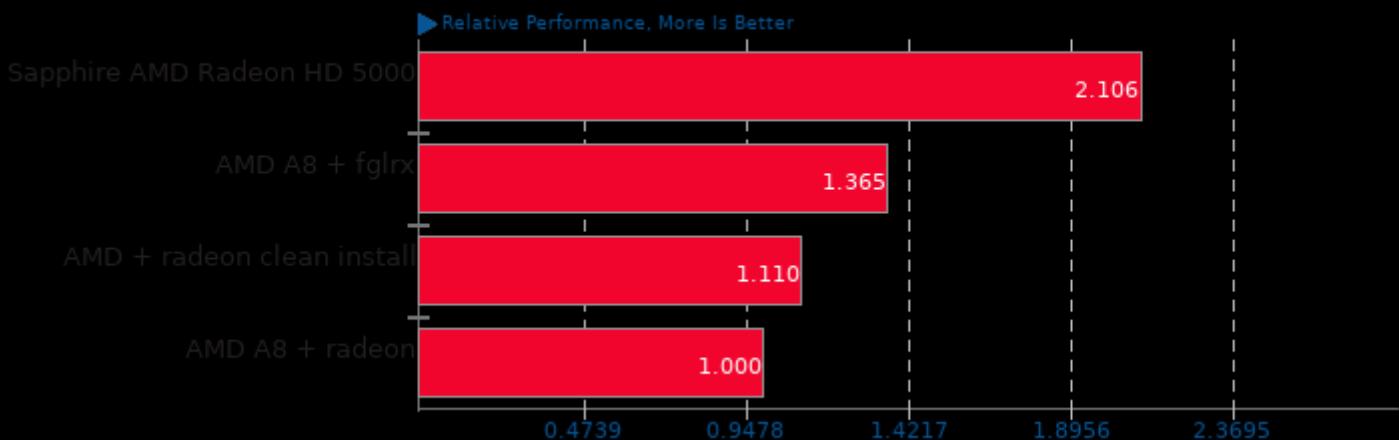
Geometric mean based upon tests: pts/encode-mp3 and pts/encode-flac



Geometric mean based upon tests: pts/himeno and pts/mafft

Geometric Mean Of Chess Test Suite

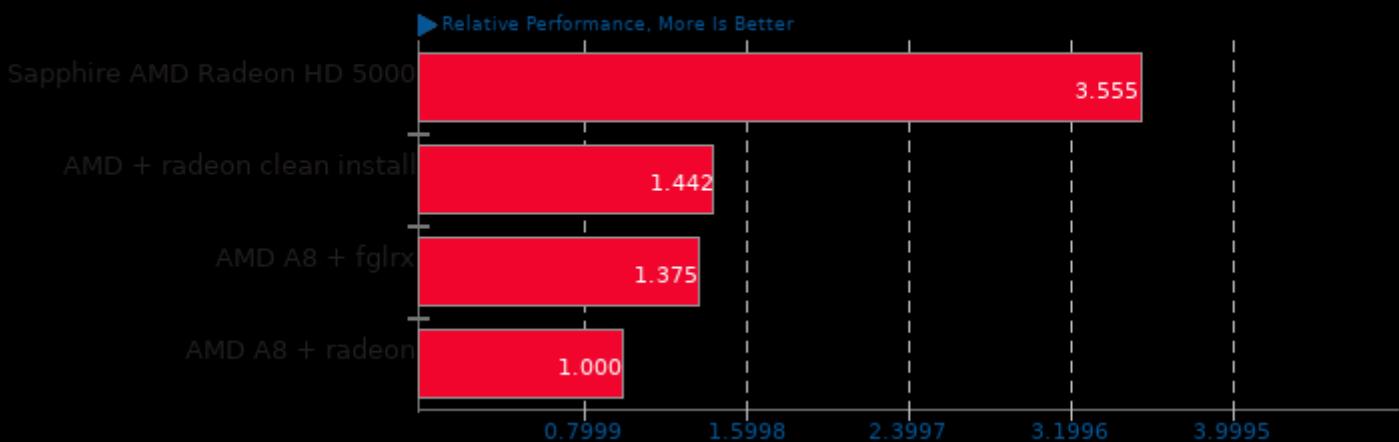
Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/crafty and pts/tscp

Geometric Mean Of C/C++ Compiler Tests

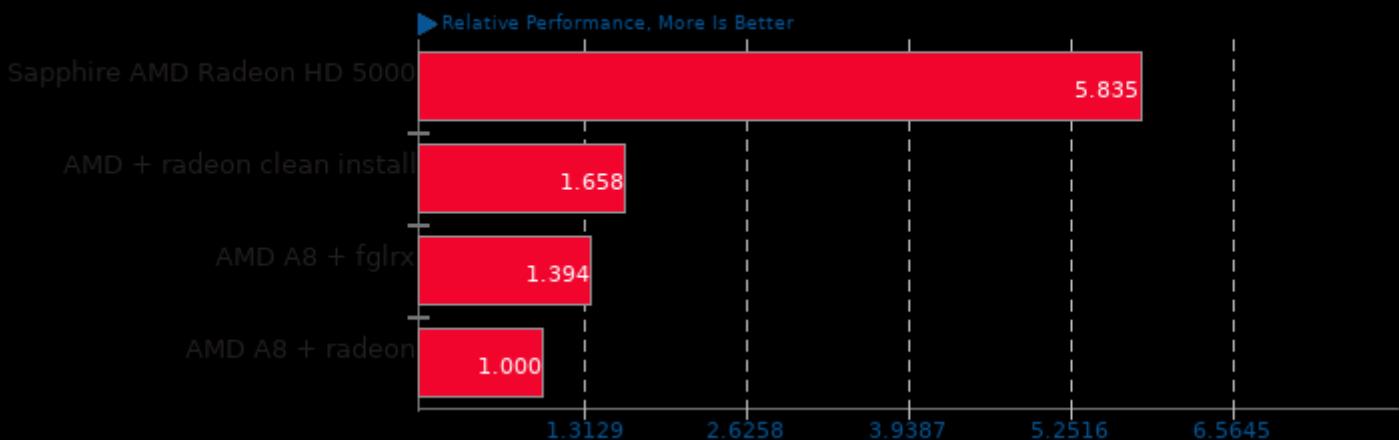
Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/mafft, pts/tscp, pts/graphics-magick, pts/himeno, pts/c-ray, pts/compress-7zip, pts/encode-mp3, pts/encode-flac, pts/apache, pts/john-the-ripper, pts/x264, pts/openssl and pts/tachyon

Geometric Mean Of Compression Tests

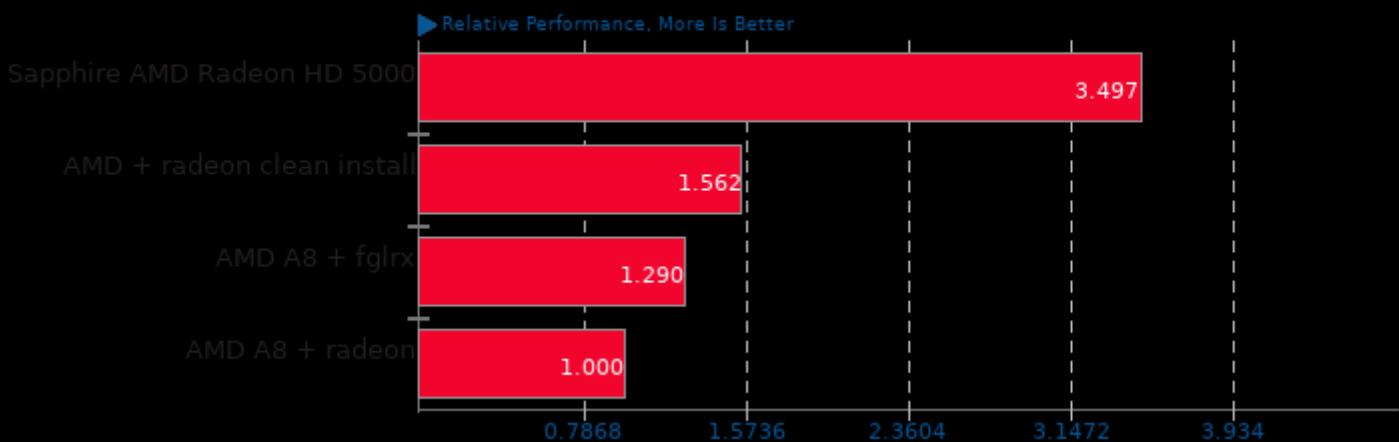
Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/compress-7zip and pts/compress-pbzip2

Geometric Mean Of CPU Massive Tests

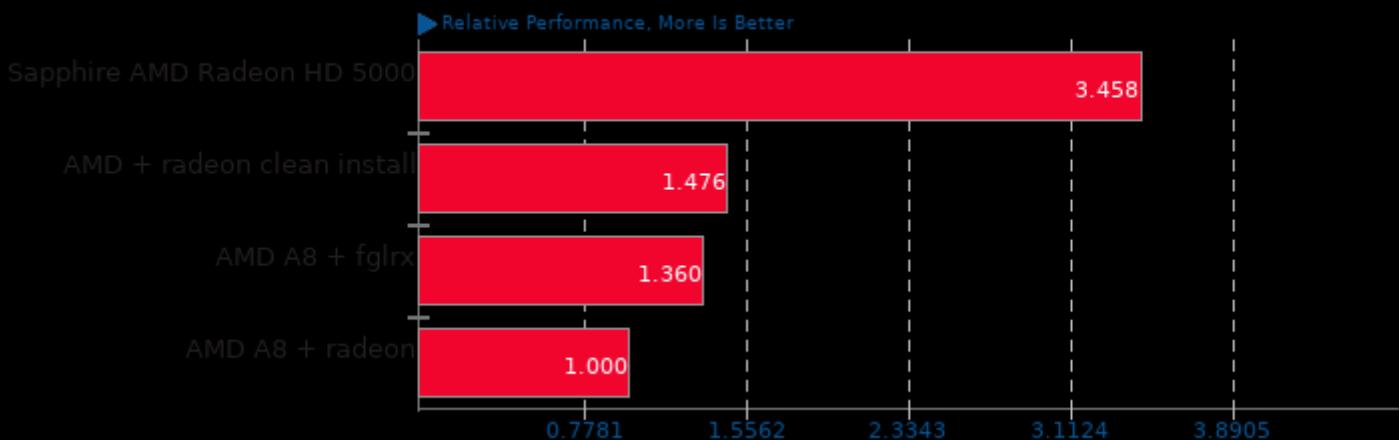
Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/apache, pts/c-ray, pts/compress-7zip, pts/compress-pbzip2, pts/crafty, pts/x264, pts/encode-flac, pts/encode-mp3, pts/graphics-magick, pts/himeno, pts/john-the-ripper, pts/openssl, pts/mafft, pts/npb, pts/stream, pts/tachyon and pts/ttsiod-renderer

Geometric Mean Of Creator Workloads Tests

Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/c-ray, pts/tachyon, pts/smallpt, pts/ttsiod-renderer, pts/x264, pts/ffmpeg, pts/encode-mp3, pts/encode-flac and pts/graphics-magick

Geometric Mean Of Cryptography Tests

Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/openssl, pts/gcrypt and pts/john-the-ripper

Geometric Mean Of Encoding Tests

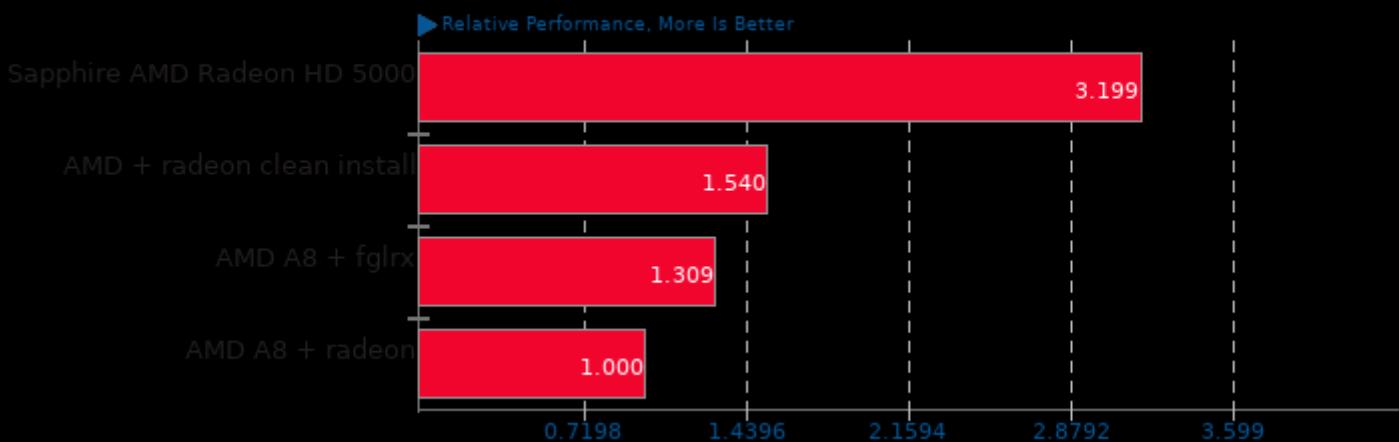
Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/encode-mp3, pts/encode-flac, pts/x264 and pts/ffmpeg

Geometric Mean Of HPC - High Performance Computing Tests

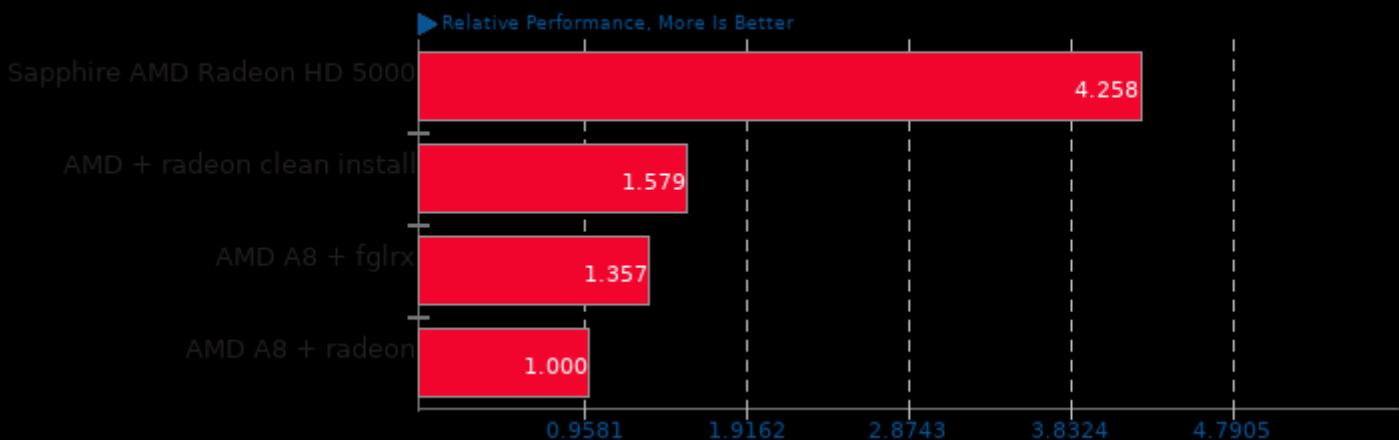
Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/npb, pts/himeno and pts/mafft

Geometric Mean Of Multi-Core Tests

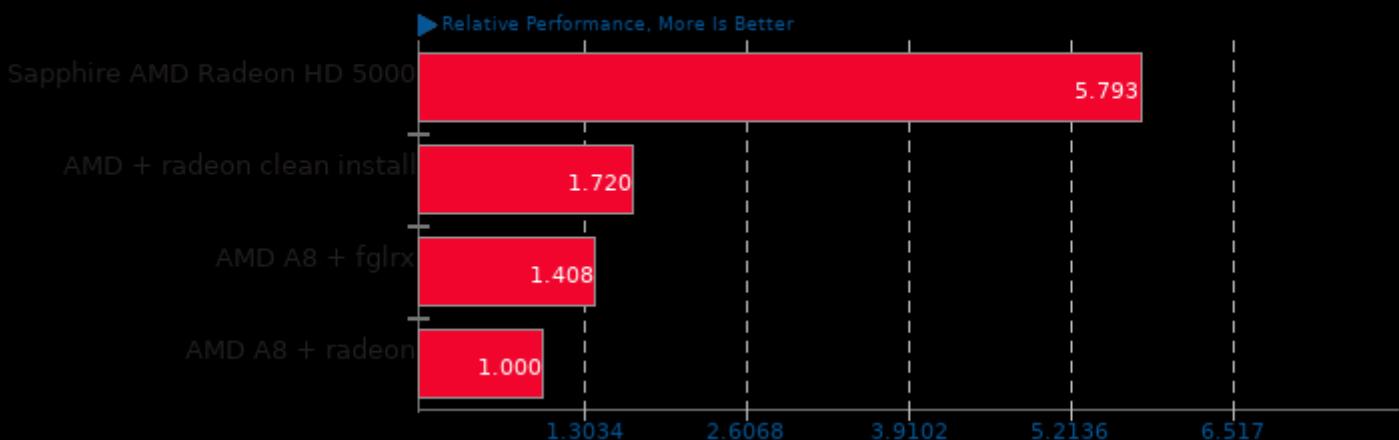
Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/c-ray, pts/tachyon, pts/x264, pts/ffmpeg, pts/npb, pts/john-the-ripper, pts/smallpt, pts/graphics-magick, pts/compress-7zip, pts/compress-pbzip2 and pts/ttsiod-renderer

Geometric Mean Of Raytracing Tests

Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/c-ray and pts/tachyon

Geometric Mean Of Renderers Tests

Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/c-ray, pts/tachyon, pts/smallpt and pts/tsiod-renderer

Geometric Mean Of Scientific Computing Tests

Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/himeno and pts/mafft

Geometric Mean Of Server CPU Tests

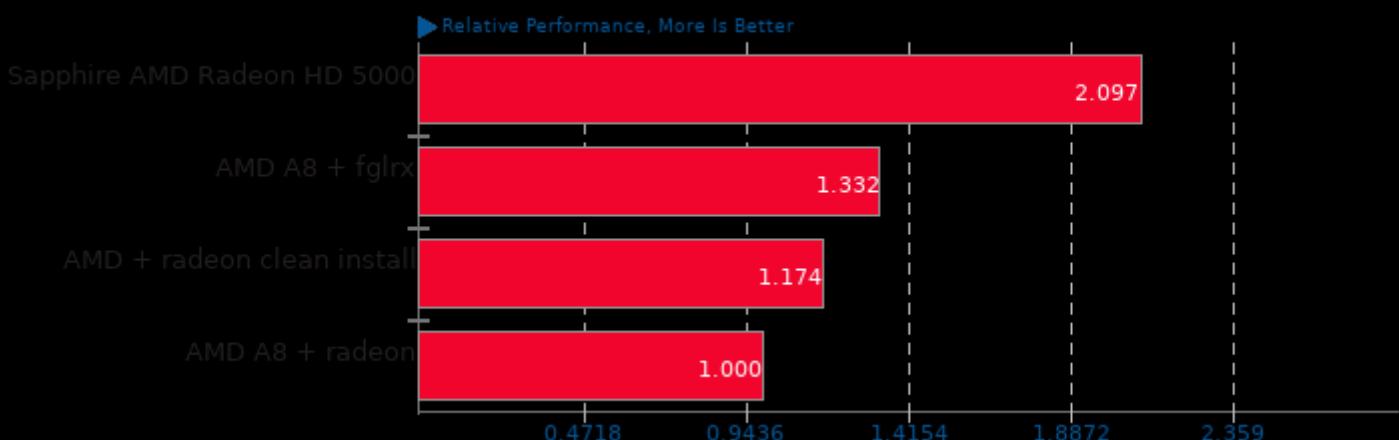
Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/npb, pts/john-the-ripper, pts/x264, pts/himeno, pts/compress-7zip, pts/c-ray, pts/openssl and pts/stream

Geometric Mean Of Single-Threaded Tests

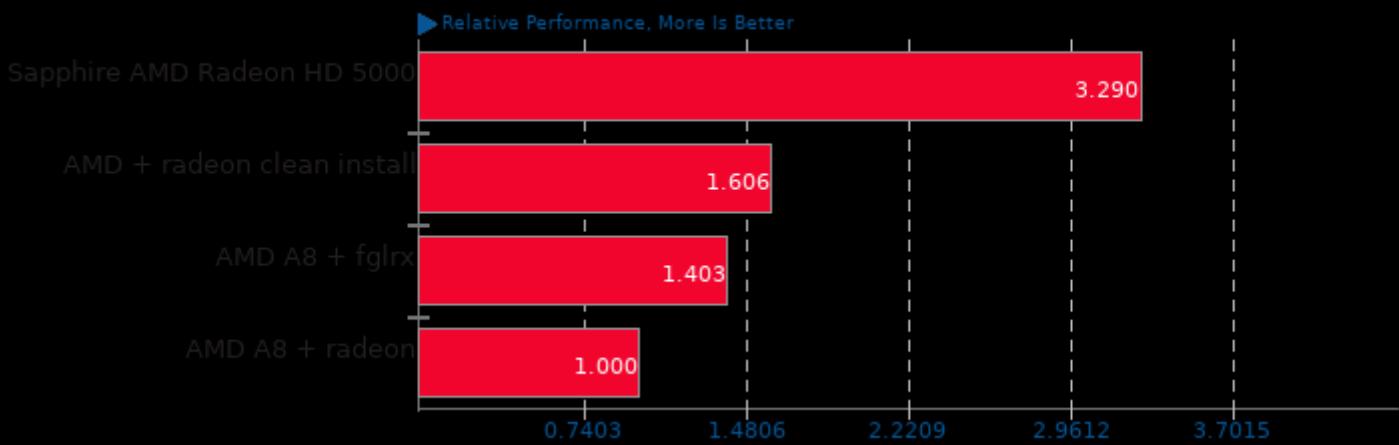
Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/encode-flac and pts/encode-mp3

Geometric Mean Of Video Encoding Tests

Result Composite - amd-fx-8320-3-35ghz.more



Geometric mean based upon tests: pts/x264 and pts/ffmpeg

This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 16:37.