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# BogoMips mini-Howto

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## Revision History

Revision v38	2006-03-02
Added legal stuff, updated and enhanced revhistory, various improvements to the XML markup, general text editing, plenty of new entries and some corrections, and a new highest (6800.58), which is the real reason for a new update; added new section; added the translators' names; added a colofon; added birthdate of BogoMips (11 July 1993).	
Revision v34	2003-08-07
__ Jubilee edition: ten years of existence of the BogoMips mini-Howto. Ratings have now reached new peaks over 6000 BogoMips	
Revision somehow numbered 1.2	1999-11-12
Revision unnumbered publication.	1999-02-08
Probablye the first Linuxdoc SGML version. Highest just over 900	
Revision First publication	Late 1993
__ named BogoMips Information Sheet, well before the term Howto and mini-Howto were coined. Does anyone still have a copy of this text for me, please? Plain Ascii list.	

The mini-howto text gives information about BogoMips, compiled from various sources such as news and e-mail. New BogoMips entries for the mini-Howto, notably for unlisted CPUs, will be highly appreciated. They can be sent by e-mail to the author Wim van Dorst [mailto:WvD@clifton.nl]

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## Introduction

This text, initially started back in 1993 as BogoMips Information Sheet, is retrievable in the most up-to-date version from its homepage at [www.clifton.nl](http://www.clifton.nl) [<http://www.clifton.nl>], and from the various Linux archives.

Translations from this English version (by Wim van Dorst) are reported to be available in Chinese [<http://www.linux.org.tw/CLDP/>], French (by Antoine Levasseur) [<http://www.freenix.org/unix/linux/HOWTO/mini/BogoMips.html>], Hungarian (by Daczi László) [<http://tldp.fsf.hu/HOWTO/BogoMips-hu/index.html>], Indonesian (by Mohammad Damt) [<http://ldp.linux.or.id/HOWTO/mini/other-formats/html/ID-BogoMips-miniHowto.html>], Italian (by Federico Lucifredi) [<http://ildp.pluto.linux.it/HOWTO/BogoMips.html>], Russian (by Mikhail Korepanov) [[http://ruslandh.narod.ru/howto\\_ru/mini/BogoMips/](http://ruslandh.narod.ru/howto_ru/mini/BogoMips/)], Spanish (by Juan Carlos Durán García) [<http://www.insflug.org/COMOs/BogoMIPS-mini-Como/BogoMIPS-mini-Como.html>], Slovak (by Filip Hroch) [<http://filip.hroch.sk/howto-bogo.shtml>] and several other languages (German, Norwegian, Polish, Japanese, Portugese), unfortunately without details yet, all from the appropriate archives.

An explanatory magazine article [<http://kinetic.org/bogo-mips.html>], titled 'the Quintessential Linux Benchmark,' was published in the Linux Journal, vol 21, January 1996. The BogoMips is also explained in the Jargon File [<http://catb.org/~esr/jargon/>] and the Wikipedia [<http://en.wikipedia.org/>].

New mini-Howto entries for unlisted CPUs will be highly appreciated. They can be sent by e-mail to the author Wim van Dorst [<mailto:WvD@clifton.nl>]

## Colofon

This mini-Howto is currently written in Docbook XML 4.4. Early versions of the mini-Howto, in the '90s, were in plain ASCII text. Then in the last year of the '90, it was converted to then current HTML 3.x, upgraded later to HTML 4, and in 2000 further upgraded to Linuxdoc SGML. Since version v37 in 2004, the full blown Docbook XML is used, with the Linux Document Project XSL stylesheets, to better fit in with the other mini-Howtos and Howtos.

There is only one tool to edit the various files, and that is vi, the renowned Unix text editor. XML to xhtml conversion tools include xmlto and the xsl-stylesheets of the TLDP. For the Clifton website these same tools and stylesheets are used; the different look and feel comes from the Clifton CSS.

## The highest and lowest BogoMips ratings

The following are the highest and the lowest BogoMips ratings, as reported directly to me, or published on Usenet.

### The highest single-CPU Linux boot sequence BogoMips value

- Michael Weiner, *weinert@sys2.de*
- Intel Xeon, at 3400 MHz
- 6800.58 BogoMips

### The lowest Linux boot sequence BogoMips value

- Tim Van der Linden, *timvdl@innet.be*
- Intel 8088, at 4.77 MHz, ELKS
- 0.02 BogoMips

### The highest dual core (SMP2, hypertreading) BogoMips value

- Brian Wheeler *bdwheele@indiana.edu*
- Hyperthreaded dual Xeon at 3060 MHz
- 24379.39 BogoMips

### The highest multiple-CPU Linux boot sequence BogoMips value

- Dan Kirkpatrick, *dkirk@physics.syr.edu*
- 102 CPU Beowulf of Pentium IIIs, at 1000MHz
- 203862.30 BogoMips

### The highest non-Linux BogoMips value

- *omega@sequent.com*
- Sequent Numa-Q, 32 Pentium CPUs at 180MHz
- Dynix operating system
- 3776.00 BogoMips

## The frequently asked questions about BogoMips

Several authors have contributed to my knowledge of BogoMips. In this place, I would like to thank them highly.

## What are BogoMips

Quoted from the Internet, origin unknown but brought to the attention by Eric S Raymond, *esr@thyrsus.com*, and Geoff Mackenzie, *freon@dialstart.net*, there is an humourously illustrative definition of BogoMips as "the number of million times per second a processor can do absolutely nothing."

On a more precise basis, from mail from Lars Wirzenius, *wirzeniu@kruuna.Helsinki.FI*, dated 9 September 1993, explaining BogoMips, with additional detailed information by Alessandro Rubini, *rubini@morgana.systemy.it*, and by howto-author Wim van Dorst:

^MIPS is short for Millions of Instructions Per Second. It is a measure for the computation speed of a program. Like most such measures, it is more often abused than used properly (it is very difficult to justly compare MIPS for different kinds of computers).

BogoMips are Linus's own invention. The linux kernel version 0.99.11 (dated 11 July 1993) needed a timing loop (the time is too short and/or needs to be too exact for a non-busy-loop method of waiting), which must be calibrated to the processor speed of the machine. Hence, the kernel measures at boot time how fast a certain kind of busy loop runs on a computer. "Bogo" comes from "bogus", i.e, something which is a fake. Hence, the BogoMips value gives some indication of the processor speed, but it is way too unscientific to be called anything but BogoMips.

The reasons (there are two) it is printed during boot-up is that a) it is slightly useful for debugging and for checking that the computers caches and turbo button work, and b) Linus loves to chuckle when he sees confused people on the news.'

BogoMips are being determined in `/usr/src/linux/init/main.c` (simple C algorithm, with a nice example of floating point arithmetic within the fully integer kernel), and the pertaining kernel variable `loops_per_sec` is used in several drivers for more serious purpose. The actual delay function `udelay()` is in assembler, and therefore each port has its own definition in `/include/asm/delay.h`. The `loops_per_sec` variable and the `udelay()` function are used in numerous drivers, see:

```
cd /usr/src/linux #or where else source is located
find . -name '*.[hcS]' -exec fgrep loops_per_sec {} /dev/null \;
find . -name '*.[hcS]' -exec fgrep udelay {} /dev/null \;
```

The BogoMips calculation loop for the non Intel CPUs is similar but not the same, because it is programmed in another assembler language. BogoMips is however the only portable way over the various CPUs (Intel-type and non Intel-type) for getting an indication of the CPU speed. Even CPU clock speed is not available on all CPUs.

## How to estimate what the proper BogoMips rating should be

From a initiative by Ian Jackson, *ijackson@nyx.cs.du.edu*, and Przemek Klosowski, then with just three or four entries, much updated and expanded by howto-author Wim van Dorst for current data, as listed below:

As a very approximate guide, the BogoMips can be calculated by:

System	BogoMips	Comparison
Intel 8088	clock * 0.004	0.02
Intel/AMD 386SX	clock * 0.14	0.8
Intel/AMD 386DX	clock * 0.18	1 (definition)

Motorola 68030	clock * 0.25	1.4
Cyrix/IBM 486	clock * 0.34	1.8
Intel Pentium	clock * 0.40	2.2
Intel 486	clock * 0.50	2.8
AMD 5x86	clock * 0.50	2.8
Mips R4000/R4400	clock * 0.50	2.8
Motorola 68040	clock * 0.67	3.7
PowerPC 603	clock * 0.67	3.7
Intel StrongArm	clock * 0.66	3.7
Nexgen Nx586	clock * 0.75	4.2
PowerPC 601	clock * 0.84	4.7
Alpha 21064/21064A	clock * 0.99	5.5
Alpha 21066/21066A	clock * 0.99	5.5
Alpha 21164/21164A	clock * 0.99	5.5
Intel Pentium Pro	clock * 0.99	5.5
Cyrix 5x86/6x86	clock * 1.00	5.6
Intel Pentium II/III	clock * 1.00	5.6
AMD K7/Athlon	clock * 1.00	5.6
Intel Celeron	clock * 1.00	5.6
Intel Itanium	clock * 1.00	5.6
Mips R4600	clock * 1.00	5.6
Intel Itanium 2	clock * 1.49	8.3
Alpha 21264	clock * 1.99	11.1
Centaur VIA	clock * 1.99	11.1
AMD K5/K6/K6-2/K6-III	clock * 2.00	11.1
AMD Athlon XP/Athlon 64	clock * 2.00	11.1
AMD Duron/Opteron	clock * 2.00	11.1
UltraSparc II	clock * 2.00	11.1
Pentium MMX	clock * 2.00	11.1
Pentium 4	clock * 2.00	11.1
Centaur C6-2	clock * 2.00	11.1
PowerPC 604/604e/750	clock * 2.00	11.1
Motorola 68060	clock * 2.01	11.2
Intel Xeon (hyperthreading)	clock * 3.97	22.1
Hitachi SH-4	not enough data (yet)	
IBM S390	not enough data (yet)	
Intel ARM	not enough data (yet)	

Note that the BogoMips calculation loop does not take full advantage of the parallelism of various processors, such as the Intel Pentium and the Alpha 21164. Also read the section on 'New BogoMips algorithm?' below, since for some of these CPUs recent kernels may give different data.

## How to determine what the current BogoMips rating is

There are three methods to determine the current BogoMips, viz.

1. looking in `/proc/cpuinfo`, e.g., with ``cat /proc/cpuinfo``. This method is highly preferred above the alternatives.
2. looking in the syslog output to see what was printed there during booting. If you're lucky the information may still be on the booting virtual console (if necessary, switch to it with the Alt-F1 key combination),

otherwise you can retrieve the information explicitly with `dmesg` or `syslogk`. This alternative gives accurate information but is more work.

3. using the standalone bogomips program. This is only recommended for non-Linux system, for reasons pointed out below.

A non-determinative alternative, which is also applicable for non-Linux systems such as Crays, Palm PDAs, DOS, and similar, may be a standalone BogoMips program. Some versions are currently available, viz., by Darrick Wong, [djwong@thibs.menloschool.org](mailto:djwong@thibs.menloschool.org), and by Philip Snowdon, [philips@users.sf.net](mailto:philips@users.sf.net). Jeff Tranter, [jeff\\_tranter@mitel.com](mailto:jeff_tranter@mitel.com) was the original author. From his readme file:

```
`Tired of rebooting your system so you can see how many BogoMips it's running at today? [...] "Bogomips" is a standalone program that displays your system performance using one of the world's most recognized benchmarks. It uses the same code that is used in the Linux kernel while booting, but runs as a user program. [...] Version 1.3 of BogoMips is now portable and should run on any system that supports an ANSI C compiler and library.'
```

Note that due to system load values calculated with a standalone program on Linux systems may be quite different from registered in the list below. Intrinsicly a standalone program cannot give precisely similar information to the boot sequence BogoMips, since system load will compete with the program run by an ordinary user. Therefore only boot sequence BogoMips ratings are listed below.

Be aware that Jeff's original file on [sunsite.unc.edu](http://sunsite.unc.edu), named `/pub/Linux/system/status/bogo-1.2.tar.gz`, internally designated version 1.3, is rather outdated. Therefore, check out Darrick's program on <http://thibs.menloschool.org/~djwong/programs/bogomips/>, if still reachable. He even has a MSW\*nd\*ws binary version. And very interestingly, Phil Snowdon has developed the PalmOS version, to be found at <http://bogomips.sourceforge.net>.

## Variations in BogoMips rating

From Linus Torvalds, [torvalds@cc.helsinki.fi](mailto:torvalds@cc.helsinki.fi), explaining about the variation one may see in the BogoMips rating, in `c.o.l.development`, at 28 April 1994

```
`The BogoMips calculation loop is "quantized", so you're most likely to get the exact same number all the time. You usually will get different numbers only if the speed is just on the "edge", when small variations (different time for interrupt ticks etc) will make it jump from one value to the other.'
```

If a kernel is not compiled specifically for the pertaining CPU, also some (even large) variations of the BogoMips ratings can occur, mainly due to erroneous alignment. This problem apparently only occurs on the various x86 CPUs (Intel and clones). Fortunately it can easily be solved: recompile the kernel specifically for your CPU.

## New BogoMips algorithm?

No, the BogoMips algorithm, contrarily to popular believe, did NOT change over the various kernel versions. Furthermore, it is intrinsicly the same for all CPUs of all makes.

What did change from kernel version 2.2.13 to 2.2.14 is the CPU state setting just before the BogoMips calculation. This affects the BogoMips rating for all Intel and AMD Pentium variations, resulting in approximately  $2 \times \text{clock}$ , if they were not  $2 \times \text{clock}$  already.

The entries based on these upgraded kernel versions for CPUs where this change was actually relevant for (Pentium II/III, Celeron, Athlon) are marked in the list below with an initial \* (star symbol).

## BogoMips ... failed

Suggested by various questions on the net and private mail, e.g., by Lily, *lbliao@alumni.caltech.edu*, and by Pierre Frenkiel, *frenkiel@cdfap2.in2p3.fr*. In March 1995 they asked:

`When I boot Linux I get the message:

```
Calibrating delay loop.. ok - 23.96 BogoMips
failed
```

Where/why has the calibration delay loop failed?

It didn't fail. If it had failed the text would have been

```
Calibrating delay loop.. failed
```

What likely did fail was a driver for some gadget which you may not have in your machine. Just after calculating the BogoMips rating all device drivers are initiated. First the SCSI devices, then Net devices, etc. Any failure is duly reported. Noteworthy is the AHA152x driver. Other effects of failing drivers (and not of failing BogoMips calculations) are systems crashes, long waits, and complete system locks, somewhere close to (just before or just after) outputting the ok - xx.xx BogoMips text.

Since Linux 1.2 many error messages have improved, so upgrade to at least that version to find out which particular driver it is that is failing. Also recompile the kernel to only include the drivers that are actually needed for your hardware configuration.

## What about clone CPUs (Cyrix, NexGen, AMD, etc)

Cyrix 486-like CPUs need cache enabling software, sometimes referred to as BogoBoost software. Cyrix 5x86 and 6x86 CPUs may have their BogoMips improved drastically by branch-prediction (BIOS option). Note that the performance improvement may be marginal. There are several packages available for adjusting Cyrix CPUs, such as the BogoBoost patch, *cx5x86mod*, and *set6x86*, all from the normal archives, in obvious places. It is reported the Cyrix 6x86 CPUs may give better performance when the kernel is compiled with 486-optimization, instead Pentium-optimization.

NexGen 386-enhanced CPUs, marked as Nx586, are listed as 386-like, since the fact that they are performing like Pentium machines is not relevant to BogoMips.

AMD 5x86, also denoted as AMD 486DX5, are quadrupled 486/33 machines. They are fully in line with other 486 CPUs. The AMD K5 and the K6 are Pentium-like CPUs, with their own BogoMips multipliers.

## Why to pay attention to BogoMips

Let me add that there are only two reasons for paying attention to the BogoMips rating that is presented on booting Linux:

1. To see whether it is in the proper range for the particular processor, its clock frequency, and the potentially present cache. Many CPUs are prone to faulty setups of
  - memory cache setting (write-back is wrong for BogoMips, often reported lower than 5; write-through is ok)
  - turbo-buttons (should be ON)

- BIOS-software emulated fake cache (change it for real cache)
  - similar cache and clock related things, sometimes also BIOS-software related
2. To see whether your system is faster than mine. Of course this is completely wrong, unreliable, ill-founded, and utterly useless, but all benchmarks suffer from this same problem. So why not use it? This inherent stupidity has never before stopped people from using benchmarks, has it? :-)

*Note of the author: this remark was made somewhere in the mid nineties when comparing high BogoMips rates for some low-capacity CPUs with high clockrates (e.g., 486) to rates for CPUs with lower clock rates but much more capacity (e.g., Pentiums).*

More serious uses for real benchmarking are addressed in the Linux Benchmarking Howto by Andre D. Balsa.

## Compilation of ratings

The following table gives some reported BogoMips ratings for various systems: close to 2000 entries by about 1500 different persons, from over 50 different countries. Each entry lists the CPU type (e.g. Pentium M); the clock speed (/1700) in MHz; the BogoMips rating with two decimals, and the reporter's name and e-mail address. Note that the ratings here are from the actual Linux booting sequence, except of course for the section on Non-Linux Systems. And all e-mail addresses have been anti-spam manipulated: replace @\_ with @ for the original reporter.

Some entries are marked with an '\*'. See the chapter above about the 'New algorithm?' for explanation. Other abbreviations used in the tables include *overcl* for overclocked CPUs running at a higher clockrate than it is officially purchased for, *SMP* for Symmetric MultiProcessing, and *ht* for hyperthreading, listed under SMP.

### 386 systems: SX, DX, Nexgen

System	BogoMips	Reporter
386SX/8 undercl	1.04	Andrew Costa <c_chaos@wahnapietae.on.ca>
386SX/12	1.78	Klaus Kettner <kk@sesom.de>
386SX/16	1.99	James Vahn <jvahn@short.circuit.com>
386SX/16 Packard Bell	2.05	<root@Belvedere%\%hip-hop.suvl.ca.us>
386SX/16	2.09	David E. Fox <dfox@belvedere.sbay.org>
386SX/16	2.15	W Stevens <wgsteven@math.uwaterloo.co>
386SX/16	2.2	Lech Marcinkowski <puolalm@tekla.fi>
386SX/16	2.23	Andrew Bulhak <acb@yoyo.cc.monash.edu.au>
386SX/16	2.23	Steven M. Gallo <smgallo@cs.buffalo.edu>
386SX/16	2.34	Kevin Burtch <kburtch@pts.mot.com>
386SX/16 turbo	2.38	Andrew Haylett <ajh@gec-mrc.co.uk>
386SX/16 0c	2.43	Adam Clarke <adamc@loose.apana.org.au>
386SX/16	2.49	Waymon <waymon@pacifier.com>
386SX/20	2.7	Alex Strasheim <astrashe@nyx.cs.du.edu>
386SX/20	2.70	J.L. Brothers <brothers@halcyon.com>
386SX/20	2.89	Anders Stenback <anders.stenback@gmail.com>
386SXL/25 AMD	2.9	Vaughan R. Pratt <pratt@sunburn.stanford.edu>
386SX/25 AMD 0c	3.06	K.J. MacDonald <kenny@festival.ed.ac.uk>
386SX/25 AMD	3.38	Hamish Coleman <hamish@zot.apana.org.au>
386SX/25 0c	3.52	Rogier Wolff <r.e.wolff@et.tudelft.nl>



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386SL/25 Intel	3.57	S Harris <harris@teaching.physics.ox.ac.uk>
386SX/25 AMD	3.62	S Harris <harris@teaching.physics.ox.ac.uk>
386SXL/25 AMD 0c	3.71	David E.A. Wilson <david@cs.uow.edu.au>
386SX/33 Intel	3.92	Yves Bellefeuille <yan@storm.ca>
386SX/33 Intel	4.06	Kenneth J. Hoover <ken@psuedvax.psu.edu>
386SX/33	4.71	Alexander Komlik <apkom@l.ukrcom.kherson.ua>
386SX/40 Intel 0c	6.03	Michael Kenyon <u3g12@keele.ac.uk>
386DX/16	2.49	Mike <mike@emgee.demon.co.uk>
386DX/20 Intel	3.0	Malcolm Reeves <reeves@rockyl.usask.ca>
386DX/20 Intel	3.08	Si. Harris <harris@teaching.physics.ox.ac.uk>
386DX/20 Nec Powermate	3.22	David J Dawkins <davidd@isl.co.uk>
386DX/20 Micronics	3.25	M Haardt <u31b3hs@informatik.rwth-aachen.de>
386DX/20	3.67	Joost Helberg <jhelberg@nlsun8.oracle.nl>
386DX/25	3.91	Ian McCloghrie <imcclogh@cs.ucsd.edu>
386DX/25	3.92	Test Man <mr_nobby@yahoo.com>
386DX/25	3.95	Grant Edwards <grante@aquarius.rosemount.com>
386DX/25 0cache	3.96	J.O. Williams <jow@techbase.com>
386DX/25 32cache	4.53	J.M.A. Lahtinen <jmalahti@klaava.Helsinki.FI>
386DX/33	5.86	Tim Lacy <timla@microsoft.com>
386DX/33 64cache	5.99	Lars Wirzenius <wirzeniu@kruuna.Helsinki.FI>
386DX/33 Intel	5.99	Harri Pasanen <hpasanen@cs.hut.fi>
386DX/33 no387	6.03	Joel B. Levin <levin@bbn.com>
386DX/33 387	6.03	Peter Bechtold <peter@fns.greenie.muc.de>
386DX/40	6.21	J.L. Brothers <brothers@halcyon.com>
386DX/33	6.46	Dennis Robinson <djrobins@uxa.cso.uiuc.edu>
386DX/33	6.5	Dean Nelson <deannelson@aol.com>
386DX/33 387 256cache	6.65	Wim van Dorst <baron@clifton.hobby.nl>
386DX/33	6.65	R Lim <ricklim@opus.freenet.vancouver.bc.ca>
386DX/33	6.7	Craig Hagan <hagan@cih.com>
386DX/40	6.99	Ken Wilcox <wilcox@math.psu.edu>
386DX/40 AMD	7.76	Joe Phillips <rchandra@letter.com>
386DX/40 AMD	7.10	Kerry Person <kperson@plains.NoDak.edu>
386DX/40	7.10	D. Bikram Singh <a336dhal@cdf.toronto.edu>
386DX/40 128cache	7.23	Julian Francis Day <jfd0@aber.ac.uk>
386DX/40 bogoboosted	7.23	Pat St Jean <stjean@math.enmu.edu>
386DX/40 AMD 128cache	7.23	Bergs <rabe@akela.informatik.rwth-aachen.de>
386DX/40 slow DRAM	7.26	John Lockwood <lockwood@pan.vlsi.uiuc.edu>
386DX/40 128c	7.29	Karsten Friese <ftdkafr@ftd.ericsson.se>
386DX/40	7.29	E.C. Garrison <ericg@nickel.ucs.indiana.edu>
386DX/40	7.29	Darin Cowan <cowan@rubicon.org>
386DX/40	7.29	Bonne van Dijk <bonne@cs.utwente.nl>
386DX/40 AMD	7.76	Todd Lindner <tlindner@panix.com>
386DX/40	7.76	Bear Giles <bear@indra.com>
386DX/40 AMD 387 64c	7.91	<wires@gnu.ai.mit.edu>
386DX/40	7.98	F Pilhofer <fp@informatik.uni-frankfurt.de>
386DX/40 64c	7.98	Dean Junk <dpjunk@mm.com>
386DX/40 AMD 32c	7.98	Tommy Olsen <tommyo@ifi.uio.no>
386DX/40 AMD	7.98	James Reith <reith@racoires.com>
386DX/40	7.98	Aaron T. Baldie <atb@u.washington.edu>
386DX/40 128c	7.98	John Pate <jpate@easynet.co.uk>
386DX/40	7.98	Christian Nelson <cnelson@csugrad.cs.vt.edu>
386DX/40	7.98	Alan Peckham <peckham@drei.enet.dec.com>
386DX/40	8.06	Michael Guslick <michaelg@alpha2.csd.uwm.edu>

386DX/40	8.06	Richard Brown <brown@midget.towson.edu>
386DX/40	8.06	Bill G. Bohling <bs146@tali.uchsc.edu>
386DX/40 AMD	8.06	McWilliam <hamishpmcwilliam@netscape.net>
Nx586/90 NexGen	67.44	<root@wgw.mnsinc.com>
Nx586/90 NexGen	67.44	Robert Gehring <rag@cs.tu-berlin.de>
Nx586/90 NexGen	67.48	David G. Eckard <dgeckard@eos.ncsu.edu>
Nx586/100 NexGen	74.34	Cameron L. Spitzer <cls@truffala.sj.ca.us>
Nx586/100 NexGen 256c	74.56	Marius Groenendijk <marius@cray-systems.lu>
Nx586/110 NexGen 256c	81.51	Michael J. Micek <mmicek@muddcs.cs.hmc.edu>
Nx586/110 NexGen	81.51	Ron Marsh <rmarsh@plains.nodak.edu>

## Oddly or faultily configured 386 systems

System	BogoMips	Reporter
386DX/16 387 nocache	0.57	H. Peter Anvin <hpa@nwu.edu>
386DX/25	0.82	P Wright <philip.wright@purplet.demon.co.uk>
386DX/25 nocache	1.03	Mark A. Horton <mahmha@crl.com>
386SX/16	1.5	Stefan Kromer <sk@galaxy.sunflower.sub.org>
386SX/16	1.6	Bill Davidsen <davidsen@tmr.com>
386SX/20	1.87	Paul C. Dulany <pcdulany@wam.umd.edu>
386SX/20	2.45	Roger Harkess <roger@visi.com>
386DX/25(?) 128c	6.03	Chuck Meo <meo@solbourne.com>
386DX/20	13	Ed Runnion <erunnio@hubcap.clemson.edu>

## 486 systems

System	BogoMips	Reporter
486SX/20 DECpc	9.98	Thomas Pfau <pfau@cnj.digex.com>
486SX/25	12.24	M. Buchenrieder <mibu@scrum.greenie.muc.de>
486SX/25	12.3	Darren McKay <e9bh@unb.ca>
486SX/25	12.42	Mark R. Lindsey <mlindsey@nyx.cs.du.edu>
486SX/25	12.42	Samuel Thibault <samuel.thibault@ens-lyon.fr>
486DX/25	12.5	Phillip Hardy <phillip@mserve.kiwi.gen.nz>
486SX/25	12.52	Emmanuel Emore <emor7672@elan.rowan.edu>
486DX/33 256c	16.33	Eric Kemminan <ekemmina@pms709.ms.ford.com>
486DX/33	16.35	Christopher L. Morrow <cm43@andrew.cmu.edu>
486DX/33	16.43	Rob Janssen <pelchl@amsat.org>
486DX/33 64cache	16.44	H. Peter Anvin <hpa@nwu.edu>
486DX/33 256c DIY	16.44	Wouter Liefiting <wliefertin@cs.vu.nl>
486DX/33 Intel 128c	16.44	Rafal Kustra <glkrakow@cdf.toronto.edu>
486DX/33	16.5	Alex Freed <freed@europa.orion.adobe.com>
486DX/33	16.6	Vaughan R. Pratt <pratt@Sunburn.Stanford.EDU>
486DX/33 noturbo	16.61	Vetter <cbvetter@informatik.th-darmstadt.de>
486DX/33	16.61	Jeffrey L. Newbern <jnewbern@athena.mit.edu>
486DX/33	16.61	Giuseppe De Marco <gdemarco@freenet.hut.fi>
486DX/33	16.61	M Heuler <heuler@informatik.uni-wuerzburg.de>
486DX/33	16.61	Frank Lofaro <ftlofaro@unlv.edu>
486SX/33	16.64	Jacob Papenfuss <webmaster@the-corridor.com>
486SX/33	16.64	Samuel Thibault <samuel.thibault@ens-lyon.fr>
486DX/33	16.77	Donald Lewis <dlewis@jackson.freenet.org>

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486DX/33	16.77	Stephan Boettcher <staphan@alzt.tau.ac.il>
486DX/33 256c	16.77	D Manchester <mustang@tartarus.uwa.edu.au>
486DX/40	19.8	Jose Calhariz <cal@minerva.inesc.pt>
486DX/40	19.91	M Heuler <heuler@informatik.uni-wuerzburg.de>
486DX/40	19.96	David A. Ranch <dranch@ecst.csuchico.edu>
486DX/40 AMD	19.97	M Haardt <u31b3hs@informatik.RWTH-Aachen.DE>
486DX/40 Intel	19.97	Paul van Spronsen <vspr@teppic.sun.ac.za>
486DX/40	19.97	Ulf Tietz <ulf@rio70.bln.sni.de>
486DX/40	19.97	<Eberhard_Moenkeberg@p27.rollo.central.de>
486DX/40	19.97	Zoltan Lajber <lajbi@lajli.gau.hu>
486DX/40	19.97	Wim van Dorst <baron@wiesje.hobby.nl>
486DX/40 AMD	20	Chuck Munro <chuckm@canada.hp.com>
486DX/40 AMD	20.09	Pieter Eendebak <peendebak@bbsw.idn.nl>
486DX/50	24.48	Arnd Gehrmann <arnd@rea.de>
486DX/50 AMD	24.85	Klaas Hemstra <hst@mh.nl>
486DX/50 DTK	24.85	Randolph Christophers <randyc@lna.oz.au>
486DX/50	24.85	Kevin Lentin <kevinl@bruce.cs.monash.edu.au>
486DX2/50	24.85	Jason Matthew <jmatthew@kn.pacbell.com>
486DX2/50	24.85	Gregory P. Smith <smithgr@cs.colorado.edu>
486SX2/50	24.93	Christian Lederer <mail@cpu-museum.de>
486DX/50 VLB	24.97	Tom Miller <tvtom@en.com>
486DX/50	24.99	Jeff <css@erols.com>
486DX/50 Intel 256c	24.99	Mike <mike@emgee.demon.co.uk>
486DX/50	25	Robert Herzog <rherzog@rcl.vub.ac.be>
486DX2/50	25	M. Abrahamsson <swmike@uplift.df.lth.se>
486DX2/50	25.0	Christian Holtje <choltje@ux1.cso.uiuc.edu>
486DX2/50 DECpc	25.04	Thomas Pfau <pfau@cnj.digex.com>
486DX2/50 Eisa	25.04	John Willing <willing@cimage.com>
486DX2/50 256c	25.04	Zhou Yanmo <zhou@gauss.math.usf.edu>
486DX/50	25.04	Michael Kress <kress@hal.saar.de>
486DX2/50	25.04	Mats Wikholm <mwikholm@news.abo.fi>
486DX2/50	25.04	J C Delepine <delepine@linux.u-picardia.fr>
486DX/50	25.04	J C Delepine <delepine@linux.u-picardia.fr>
486DX/50	25.04	Kevin Burtch <kburtch@pts.mot.com>
486DX/50 notebook	25.04	Pierre Frenkiel <frenkiel@cdfap1.in2p3.fr>
486DX/50	25.10	Heuler <heuler@informatik.uni-wuerzburg.edu>
486DX2/50	25.4	Brian Kennedy <bkenned@hubcap.clemson.edu>
486DX2/66	32	Lee Sau Dan <h9210876@khuxa.hku.hk>
486DX2/66	32.87	Samuel Thibault <samuel.thibault@ens-lyon.fr>
486DX2/66	32.9	Frederick <niles@axp745.gsfc.nasa.gov>
486DX2/66	33	Alec Muffett <alecm@uk-usenet.uk.sun.com>
486DX2/66	33	NN <coolefa@pmifeg.com>
486DX2/66	33	Steve Tinney <sjt@enlil.museum.upenn.edu>
486DX2/66 Intel	33	Chuck Munro <chuckm@canada.hp.com>
486DX2/66 VLB	33.0	Sebastien Dedieu <dedieu@emi.u-bordeaux.fr>
486DX2/66 AMD	33.05	G Skinner <gskinner@gwsunix1.crystalball.com>
486DX2/66 VLB	33.18	Pablo Iranzo Gomez <iranzop@gong.ci.uv.es>
486DX2/66 VLB	33.18	Dag Wieers <dag@digibel.be>
486DX2/66	33.18	Remco den Besten <besten@rdr.nl>
486DX2/66	33.20	Arnd Gehrmann <arnd@rea.com>
486DX2/66 Intel/PCI	33.22	C Menke <carsten.menke@post.uni-bielefeld.de>
486DX2/66	33.22	Brian Ricker <gt2327c@prism.gatech.edu>
486DX2/66	33.22	Don Bennett <don@engr.mun.ca>
486DX2/66	33.22	Robert Heller <heller@cs.umass.edu>

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486DX2/66	33.22	Warwick Ward-Cox <wwar@lostlink.alt.za>
486DX2/66	33.22	Chien-An Chen <giant@nwu.edu>
486DX2/66 Eisa/VL	33.22	Serge <sviznyuk@magnus.acs.ohio-state.edu>
486DX2/66 AMD	33.22	Wayne Robinson <wayner@renoir.cftnet.com>
486DX2/66 Intel	33.22	Jim Barber <yeul@marsh.cs.martin.edu.au>
486DX2/66	33.22	Tom Lowery <tlowery@mcs.kent.edu>
486DX2/66	33.27	Viznyuk <sviznyuk@magnus.acs.ohio-state.edu>
486SX2/66	33.28	Jacob Papenfuss <root@the-corridor.com>
486DX2/66	33.3	Devon Tuck <devon@netcom.com>
486DX2/66 256cache	33.4	H. Peter Anvin <hpa@nwu.edu>
486DX2/66	33.5	Jongyoon Lee <mr2@netcom.com>
486DX2/66	33.5	Petrovsky Alexey <gong@cs.msu.su>
486DX2/66	33.5	Sung Lee <slee2@umbc.edu>
486DX2/66	33.55	Gene McCulley <mcculley@greatwall.cctt.com>
486DX2/66	33.55	W. Zeilinger <wzeil@doradus.ast.univie.ac.at>
486DX2/66	33.55	Donald Lewis <dlewis@jackson.freenet.org>
486DX2/66	33.55	Eric Malkowski <malk@world.std.com>
486DX2/66 0c	33.55	Chris Petit <mystere@ix.net.com>
486DX2/66	33.55	<al-b@minster.york.ac.uk>
486DX2/66	33.55	Jesper de Jong <jesper@cas.et.tudelft.nl>
486DX2/66	33.55	John Paul Morrison <jmorrison@bogomips.com>
486DX2/66	33.55	Arash <ei39594@ios.chalmers.se>
486DX2/66	33.55	Ralph Lewis <rlewis@mail.wsu.edu>
486DX2/66	33.55	Ulisses Alonso Camaro <alonso@bebe.uv.es>
486DX2/66	33.55	<bussmann@wolpi.infomatik.uni-bonn.de>
486DX2/66 Intel/PCI	33.55	L J LaBash <labash@lcjones.aclib.siue.edu>
486DX2/66 Intel	33.55	Andrew Tubbiolo <enigma@seds.lpl.arizona.edu>
486DX2/66	33.55	W Fink <werner.fink@physik.uni-stuttgart.de>
486DX2/66 ICL	33.55	Mathias Koerber <mathias@solomon.technet.sg>
486DX2/66	33.55	Bill Pogue <gwp@dithots.dithots.org>
486DX2/66 256c	33.58	Theo Scott <rkwtdgs@pukrs3.puk.ac.za>
486DX2/66	33.7	Triantafillou <triant@pegasus.montclair.edu>
486DX2/66 256c Intel	33.81	S Harris <harris@teaching.physics.ox.ac.uk>
486DX2/66	33.9	Magnus Back <erambk@eraj.ericsson.se>
486DX2/66 notebook	33.9	Robert A Knop <rknop@mop.caltech.edu>
486DX2/66	34.06	Al Clark <aclark@netcom.com>
486DX4/75 notebook	37.38	January W <jweiner1@ix.urz.uni-heidelberg.de>
486DX4/75	37.47	G Asmundarson <grettir@wordperfect.com>
486DX2/80	39.83	Samuel Thibault <samuel.thibault@ens-lyon.fr>
486DX2/80	39.93	Andrew Tubbiolo <enigma@seds.lpl.arizona.edu>
486DX2/80 overcl/66	39.94	Mario L. Gutierrez <mgutier@mentor.sdu.edu>
486DX2/80 AMD	39.94	Corey D Brenner <brenner@umr.edu>
486DX2/80	39.94	Dan Delaney <cgdela01@homer.louisville.edu>
486DX2/80	39.94	D tHaar <danny@caution.cistron.nl.mugnet.org>
486DX2/80 overcl	39.94	Peter Suetterlin <ps@kis.uni-freiburg.de>
486DX2/80 overcl	39.94	Alex Montaron <canal@multimania.com>
486DX2/80 AMD	39.94	JL Gomez <kitana!sysop@caprica.com>
486DX2/80 AMD	39.94	Pete Krawczyk <pkrawczyk@uiuc.edu>
486DX2/80 AMD	40	Rene Baart <baart@simplex.nl>
486DX2/80 AMD	40	Wolfgang Kalthoff <wo@rio70.bln.sni.de>
486DX2/80	40.0	Rick Brown <cctrb@prism.gatech.edu>
486DX2/80 AMD	40.14	Jon Lewis <jlewis@inorganic5.chem.ufl.edu>
486DX2/80 AMD	40.14	Richard S. Stone <rstone@edgp.com>
486DX2/80	40.15	Oleg <oleg@hpcms.co.il>

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486DX2/80	AMD	40.18	Adri Verhoef <a3@_a3.xs4all.nl>
486DX2/80		40.18	Mats Andtbacka <mandtback@_abo.fi>
486DX2/100	AMD overcl	49.14	Jon Lewis <jlewis@_inorganic5.chem.ufl.edu>
5x86/100	AMD undercl	49.66	NN <root@_tailor.aleim.net>
486DX4/100		49.66	Pete Cervasio <cervasio@_airmail.net>
486DX4/100	256c	49.71	L Pressler <lutz.pressler@_med-stat.GWDG.de>
486DX4/100		49.71	Brett Gersekowski <bgrerseko@_powerup.com.au>
486DX4/100	Intel 256c	49.77	Angelo Haritsis <ah@_doc.ic.ac.uk>
5x86/100	AMB undercl	49.77	Bernd Hentig <bernd.hentig@_guug.de>
486DX4/100		49.78	Aurel Balmosan <aurel@_xylo.owl.de>
486DX4/100		49.87	Chris Saia <minkie@_concentric.net>
486DX4/100		49.87	Aaron Brick <abrick@_dcc.uchile.cl>
486DX4/100		50	Donald Lewis <dlewis@_jackson.freenet.org>
486DX4/100		50.02	Peter Skov Knudsen <gogol@_ask.diku.dk>
486DX4/100		50.02	Shadow Weaver <djamison@_students.wisc.edu>
486DX4/100	AMD	50.3	Dave <shodan@_shodan.clark.net>
486DX4/100	AMD	50.04	Tony Smolar <asmolar@_fast.net>
486DX4/100		50.05	fredk <fredk@_shadow.net>
486DX4/100		50.06	Ronald Prague <ronp@_fisnet.net>
486DX4/100		50.08	Matt Gisher <matt@_matt.fidalgo.net>
486DX4/100		50.08	Steven A. Duchene <sduchene@_cis.ysu.edu>
486DX4/100		50.08	Miles O'Neal <meo@_schoneal.com>
486DX4/100		50.08	Will <zxmvg07@_hp12.zdv.uni-tuebingen.de>
486DX4/100		50.08	Piet de Bondt <bondt@_dutiws.twi.tudelft.nl>
486DX4/100	laptop	50.08	Karl Kleinpaste <karl_kleinpaste@_cs.cmu.edu>
486DX4/100	256c	50.08	Thomas Kanschik <y0000997@_ws.rz.tu-bs.de>
486DX4/100		50.08	Linas Vepstas <linas@_fc.net>
486DX4/100		50.08	Ed Daiga <daiga@_engin.umich.edu>
486DX4/100	notebook	50.08	Gerry Quejada <fd863@_cleveland.freenet.edu>
486DX4/100	AMD	50.08	B Schuller <schuller@_ind136a.wi.leidenuniv.nl>
486DX4/100		50.08	J.L. Brothers <brothers@_halcyon.com>
486DX4/100		50.08	David E.A. Wilson <david@_cs.uow.edu.au>
486DX4/100		50.08	Mark Lumsden <root@_titan2.physics.mcmaster.ca>
486DX4/100		50.08	Ashar <ashar@_netcom12.netcom.com>
486DX4/100		50.08	Jacob Waltz <waltz@_pcjiw.lampf.lanl.gov>
486DX4/100		50.08	Tom Sinclair <sinner@_cafe.net>
486DX4/100	AMD	50.08	G. Skinner <gskinner@_gwsunix1.crystalball.com>
486DX4/100	AMD	50.08	Nick Savoio <nick@_ritz.mordor.com>
486DX4/100		50.08	Thomas J Fisher <twb5odt@_nmia.com>
486DX4/100		50.08	Pascal Pensa <pensa@_aurora.unice.fr>
486DX4/100		50.08	Julian Bradbury <julian@_xabcs.demon.co.uk>
486DX4/100		50.51	Frederic Potter <frederic@_swing.ibp.fr>
486DX4/100		50.66	Bill Stegers <bill_ste@_zeelandnet.nl>
486DX4/120	256c	59.1	Kevin <kalichwa@_oakland.edu>
486DX4/120	AMD	59.80	Mark Tranchant <mat92@_ecs.soton.ac.uk>
486DX4/120	AMD	59.80	Fred Broce <fbroce@_atlanta.com>
486DX4/120	AMD	59.90	Marko Ovaska <ovaska@_cc.helsinki.fi>
486DX4/120	AMD	59.80	Bob Purdon <bobp@_mpx.com.au>
486DX4/120	AMD	59.80	Pat Young <dice@_netbsd.warped.com>
486DX4/120		59.91	Will <zxmvg07@_hp12.zdv.uni-tuebingen.de>
486DX4/120	AMD 256c	60.01	Angelo Haritsis <ah@_doc.ic.ac.uk>
486DX4/120	overcl	60.45	Pascal Pensa <pensa@_aurora.unice.fr>
486DX4/120		60.45	Neal Howard <neal@_metronet.com>
486DX4/120	AMD	60.45	Oscar Belmar Madrid <obelmar@_anakena.usach.cl>

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486DX4/120		60.45	Jason Buchanan <jsb@digistar.com>
486DX4/120		60.45	Forsterling <dirk@informatik.uni-frankfurt.de>
486DX4/120		60.45	Bernd Hentig <bernd@finow.snafu.de>
5x86/133 AMD		66.15	NN <root@tailor.aleim.net>
5x86/133 AMD		66.15	Brad Wilson <bwilson@deltanet.com>
5x86/133 AMD		66.15	Paul S. Doyle <paul.doyle@mci.com>
5x86/133 AMD		66.44	P Krekola <perttu@ntcmar01ba.ntc.nokia.com>
5x86/133 AMD		66.44	V. Tailor <vtailor@ibm.net>
5x86/133 AMD		66.55	Andrew B. Cramer <cramer@ripco.com>
5x86/133 AMD		66.56	Bob Nielsen <nielsen@primenet.com>
5x86/133 AMD		66.65	Geoff Raye <gtraye@igsrsparc2.er.usgs.gov>
5x86/133 AMD		66.7	Klaas Hemstra <hst@mh.nl>
5x86/133 AMD		66.80	N.N. <vp24njcb@ubvms.cc.buffalo.edu>
5x86/133 AMD	256c	67.10	Vasily Lewis <nn@nn.com>
5x86/133 AMD		67.10	James Reith <reith@racores.com>
5x86/133 AMD	256c	67.10	Yves Rougy <yrougy@siam.cal.fr>
5x86/133 AMD	256c	67.10	Peter A. Koren <pkoren@lvdc20.dseg.ti.com>
5x86/133 AMD	256c	67.10	Wim Joppe <joppe@xs4all.nl>
5x86/133 AMD	256c	67.10	Gunnar Stefansson <gunnars@rhi.hi.is>
5x86/133 AMD	256c	67.10	Vernard Martin <vernard.martin@cc.gatech.edu>
5x86/150 AMD	overcl	74.75	Sergio Riveros <riveros@musca.unm.edu>
5x86/150 AMD	overcl	74.75	Arthur K. Chan <artchan@cs.ucr.edu>
5x86/160 AMD	overcl	79.87	Suencksen <msuencks@techfak.uni-bielefeld.de>
5x86/160 AMD	overcl	79.87	J. Chris Hammond <cosmo@pcisys.net>
5x86/160 AMD	overcl	79.87	Bird Chen <luca@linux.taiwan.hp.com>
5x86/160 AMD	overcl	79.89	Geir Skaugen <geir.skaugen@energy.sintef.no>
5x86/160 AMD	overcl	79.89	Martin Vernon <martin@gw6hva.demon.co.uk>
5x86/160 AMD	overcl	79.92	T. Zerucha <zerucha@shell.portal.com>
5x86/160 AMD	overcl	80.36	Paul Colucci <pcolucci@acsu.buffalo.edu>
5x86/160 AMD	overcl	80.36	Steinar Haug <sthaug@nethelp.no>
5x86/160 AMD	overcl	80.36	James Daniel <triadmin@bga.com>
5x86/160 AMD		80.36	David H.S. Oh <david@std.net>

## Oddly or faultily configured 486 systems

System	BogoMips	Reporter
486DX/33 0c	1.45	Mark Gray <vatavian@gvul.gatech.edu>
486SL/25 0c	1.95	Paraskevas Evripidou <skevos@seas.smu.edu>
486DLC/40 0c	2.45	S.Schendel <sschend@magnus.acs.ohio-state.edu>
486DX/33 128c	2.94	P.J. Nefkens <p.nefkens@student.utwente.nl>
486DX4/120 AMD	3.04	Andrew Steinbach <stei0113@maroon.tc.umn.edu>
486DX5/133 AMD	3.05	Eric Hagen <ehagen@hawaii.edu>
486DX4/100 Cyrix	3.06	Stuart Harvey <sharvey@primenet.com>
486DX5/133 AMD	3.06	Charles Galpin <chg@severn.wash.inmet.com>
486DX4/100	3.06	Bear Giles <bear@indra.com>
486DX2/80	3.08	Gerald E. Butler <gbutler@phoenix.kent.edu>
486DX4/120 AMD	3.08	Charles Hines <chuck_hines@vnet.ibm.com>
486DX4/66 256c	3.10	Riccardo Capella <mc8508@mclink.it>
486DX4/100 wb-cache	3.10	Paul Close <pdcc@sgi.com>
486DX4/120	3.13	Brian Perkins <bperkins@netspace.com>
486DX4/120 AMD	3.15	<eruston@net2.intserv.com>
486DX4/100	3.17	Thomas Sudbrak <sudbrak@borneo.gmd.de>

486SLC2/50 Cyrix	3.30	Colin J. Wynne <cwynne@sage.wlu.edu>
486DX/33	3.61	Marten van de Laan <marten@cs.rug.nl>
486DX/33 noturbo	3.61	Dimitris Evmorfopoulos <devmorfo@mtu.edu>
486DX4/120	3.74	Brian Wheeler <bdwheele@indiana.edu>
486DX4/120 AMD	3.74	Fr Pilhofer <fp@informatik.uni-frankfurt.de>
486DX4/100 Cyrix 256c	4	Joel Kelso <joel@cs.murdoch.edu.au>
486DX/33 256c noturbo	4.25	Wouter Liefiting <wliefertin@cs.vu.nl>
486DX/33	4.66	Mark Gray <vatavian@gvul.gatech.edu>
486Rx2 Cyrix 25/50	4.85	<coscl9v2@menudo.uh.edu>
486SX/33 noturbo	5.21	Scott D. Heavner <sdh@fishmonger.uucp>
486DX2/66 overdrive	5.37	Jeremy Orr <jeremy@careercenter.sfsu.edu>
486DX/33	5.66	Ryan Tucker <rtucker@ttgcity.com>
486DX2/66	5.88	P.J. Nefkens <p.nefkens@student.utwente.nl>
486DX4/100	5.94	Howard Goldstein <hg@n2wx.ampr.org>
486DX4/100 AMD	5.94	Mr Pink <vince@dallas.demon.co.uk>
486DX4/100 notebook	6.55	Thomas <tom@dirac.physik.uni-konstanz.de>
486DX4/100 notebook	6.55	Hugh McCurdy <hmccurdy@ix.netcom.com>
486SLC Cyrix	7	Pieter Verhaeghe <pive@uia.ac.be>
486SX/33	7.84	Paul Hedderly <prh6@unix.york.ac.uk>
486DLC/40	7.98	Wil Cromer <nwc2@Ra.MsState.Edu>
486DX/33 256c	8.27	Rohan Tronson <rohan@kihi.com.au>
486DX4/100	11.11	NN <usenet@uxmail.ust.hk>
486DX4/100	11.3	Earl Gooch <egooch@mc.com>
* 486SLC/33 Cyrix	13.26	Daniel Path <danielp@r-medialine.hu>
486/66 Cyrix	13.02	Mike Baptiste <baptiste@bnr.ca>
486SLC2/25	14.6	Vaughan R. Pratt <pratt@Sunburn.Stanford.EDU>
486DX2/66 laptop	14.46	Robert Knop <rknop@netcom.com>
486SLC2/66	18.94	<root@avalon.net>
486DX/33 turbo	19.98	C Vetter <cbvetter@informatik.th-darmstadt.de>
486DX4/75	21.5	Theo Scott <rkwtdgs@pukrs3.puk.ac.za>
486DX4/75	24.13	Sherman Hsieh <shieh@csua.berkeley.edu>
486DX2/58	26.3	Vassili Leonov <leonov@iedv7.acd.com>
486DX4/100 overclock	28.67	Theo Scott <rkwtdgs@pukrs3.puk.ac.za>
486DX2/80	36	Mark Lee <mlee@heartlab.rri.uwo.ca>
486DX4/100 TI	39.94	Andre Lehrbach <lehrbach@redamp.com.br>
486DX2/80	50.08	Mark Lee <mlee@heartlab.rri.uwo.ca>
486DX4/100	60	Sebastien Dedieu <dedieu@emi.u-bordeaux.fr>
486DX2/100 overclock	60.45	Tony D Shan <tdsst9+@pitt.edu>
486DX5/133 AMD	75.40	Jeff Hyché <jwhyche@scott.net>
486DX5/133 AMD	80.08	NN <guesta@slip-29-7.ots.utexas.edu>
486DX5/133 AMD	87	John Wiggins <jwiggins@comp.uark.edu>

## 486 variations: Cyrix/IBM, UMC, Intel Overdrive

System	BogoMips	Reporter
486DLC/33	9.42	Dennis Robinson <djrobins@uxa.cso.uiuc.edu>
486DLC/33 387DX/40	9.47	Denis Solaro <drzob@vectrex.login.qc.ca>
486DLC/33 Cyrix wb	9.5	M. Asplund <matt@xenon.cchem.berkeley.edu>
486DLC/33 Cyrix 386	11.2	Alex Freed <freed@europa.orion.adobe.com>
486DLC/40 256c	11.33	Schendel <sschend@magnus.acs.ohio-state.edu>
486Dx/40 Cyrix	11.73	Malcolm Bremer <malcolm@strw.LeidenUniv.nl>
486DRx2/40 Cyrix	13.10	Christopher Lau <clau@acs.ucalgary.ca>

486DX/33 Cyrix	13.21	M Haardt <u31b3hs@informatik.RWTH-Aachen.DE>
486DLC/40 bogoboost	13.21	Harry Pasanen <ps@tekla.fi>
486DLC/40 487 Cyrix	13.21	Ian A. Verschuren <iav@po.CWRU.Edu>
486DCL Cyrix	13.3	Tracer Bullet P.I. <ges@earth.baylor.edu>
486DLC/40	13.31	Adam Frampton <frampton@access2.digex.net>
486DLC/40	13.31	Rick Chow <crc@cacs.usl.edu>
486SLC-S/33	13.51	Brad Pepers <pepersb@cuug.ab.ca>
486DLC/40 no Cxpatch	15.47	Sergei O. Naoumov <serge@envy.astro.unc.edu>
486DLC/40 TI 128c	15.97	Philip K. Roban <phil@seal.micro.umn.edu>
486DLC/40 Cyrix	15.97	L.J. LaBash <labash@lcjones.aclib.siue.edu>
486DRx2/40	15.99	Christopher Lau <lauc@fusion.cuc.ab.ca>
486DX2/66 IBM no-FF	19	NN <coolefa@pmifeg.com>
486SLC2/66 IBM 64c	18.95	Sujat Jamil <sujat@shasta.ee.umn.edu>
486SLC2/66 IBM 128c	18.95	Sujat Jamil <sujat@shasta.ee.umn.edu>
486SLC2/66	19.02	Harry Mangalam <mangalam@uci.edu>
486SLC/50	19.28	Sion Arrowsmith <sion@bast.demon.co.uk>
486BL3/75 IBM 256c	21.40	Anders Stenback <anders.stenback@gmail.com>
486BL3/75 IBM 256c	21.50	Ming S. Chan <ming.chan@canrem.com>
486DX2/66 Cyrix	26.62	Demian Marshall <dandfi@nospam.shaw.ca>
486DX2/66 Cyrix 128c	26.63	Derek Kwan <dkwan@zeus.UWaterloo.ca>
486DX2/66 Cyrix	26.63	Adrian Parker <adrian@willen.demon.co.uk>
486DX2-S/66 256c	26.63	Jean-Marc Wislez <JeanMarc.Wislez@rug.ac.be>
486DX2/66 Cyrix	26.63	Curran W. Fey <fey@biotech.washington.edu>
486BL3/100 IBM 256c	28.36	Anders Stenback <anders.stenback@gmail.com>
486SX-S/33 UMC 0c	20.20	Hynek Med <xmedh02@manes.vse.cz>
486SX-S/40 UMC 0c	26.52	Hynek Med <xmedh02@manes.vse.cz>
486SX-U5/40 UMC 0c	26.63	Dusan Mihajlovic <zdule@herkules.co.yu>
P0DP5V63/63	124.51	Christian Lederer <mail@cpu-museum.de>

## Pentium systems

System	BogoMips	Reporter
Pentium/60	23	Chien-An Chen <giant@nwu.edu>
Pentium/60	23.96	Joost Helberg <jhelberg@nlsun8.oracle.nl>
Pentium/60	23.96	Ulf Tietz <ulf@rio70.bln.sni.de>
Pentium/60 Gateway	23.96	Manoj Kasichainula <mvkasich@eos.ncsu.edu>
Pentium/60	23.96	Pierre Frenkiel <frenkiel@cdfap1.in2p3.fr>
Pentium/60	23.96	Tim Oosterbroek <tim@astro.uva.nl>
Pentium/60 NCR 3455	24	Mathias Koerber <mathias@solomon.technet.sg>
Pentium/60	24	Joe Sloan <jjs@enr.ucr.edu>
Pentium/60	24.0	Mark H. Wood <mwood@indyvax.iupui.edu>
Pentium/60	24.13	R.M. van Rijswijk <rijswijk@cs.utwente.nl>
Pentium/66	25	Chuck Munro <chuckm@canada.hp.com>
Pentium/66	26.63	Jason M. Naughton <jnaughto@ee.ryerson.ca>
pentium/66	26.84	Kelly Carmichael <kcarmich@cln.etc.bc.ca>
Pentium/75 256c	29.5	Chris Dodd <cdodd@super.win.or.jp>
Pentium/75	29.70	H. Cuijpers <hcuijpers@maas-services.com>
Pentium/75	29.79	Scott M. Grim <sgrim@netwalk.com>
Pentium/75	29.80	Torbjoern Kristoffersen <torbkris@online.no>
Pentium/75	29.95	Steve Martin <smartin@mrg.uswest.com>



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Pentium/75		30.22	Zoran Marjanski <bagzor@enterprise.ca>
Pentium/75		30.22	Andrew Buckby <c4abl@dmu.ac.uk>
Pentium/75		30.22	Stuart Nuttall <u9230106@sys.uea.ac.uk>
Pentium/90	notebook	32.73	Rich Neves <neves@cs.colorado.edu>
Pentium/83	overdrive	33.55	JCS <jean-claude.schwartz@contiteves.com>
Pentium/90		34.07	A. Galbraith <ajgalb@postman.essex.ac.uk>
Pentium/90	zappa 256c	35.6	Sebastien Dedieu <dedieu@emi.u-bordeaux.fr>
Pentium/90		35.84	Jason Nunn <jсно@stormfront.com.au>
Pentium/90		35.88	Joe Anderson <CPJJA@ttacs3.ttu.edu>
Pentium/90		35.88	Warwick Allison <warwick@cs.uq.oz.au>
Pentium/90		35.94	Erik Walthinsen <omega@teleport.com>
Pentium/90		36	Joe Sloan <jjs@engr.ucr.edu>
Pentium/90		36	Larry Auton <lda@nfa.research.att.com>
Pentium/90		36	Richard Knipe <knipe@lobby.ti.com>
Pentium/90		36.0	Werner Almesberger <almesber@lrc.epfl.ch>
Pentium/90		36.06	Rob J. Nauta <rob@iaehv.nl>
Pentium/90		36.08	Leung Hon Wa <cshwleun@cs.citu.edu.hk>
Pentium/90	Zeos	36.08	Chris Laurel <claurel@mr.net>
Pentium/90		36.08	Ronald Prague <ronp@fishnet.net>
Pentium/90		36.08	Adrian Blues <adrian@hypereality.co.uk>
Pentium/90		36.08	Pak Yin Tam "Fred" <ptam@eesun1.tamu.edu>
Pentium/90		36.08	Jason Heiss <jheiss@cco.caltech.edu>
Pentium/90		36.08	Tim Krantz <tek@dsinc.com>
Pentium/90	Gateway	36.08	Pete Stewart <stewart@bae.bellcore.com>
Pentium/90		36.08	Tom Manos <tmanos@infi.net>
Pentium/90		36.08	Richard Mundell <R.Mundell@uea.ac.uk>
Pentium/90		36.08	NN <usenet@uxmail.ust.hk>
Pentium/90		36.08	Yavuz Batmaz <yavuzb@knidos.cc.metu.edu.tr>
Pentium/90		36.08	Alan Skelley <askelley@gpu.srv.ualberta.ca>
Pentium/90		36.08	Ralph Sims <ralphs@locus.halcyon.com>
Pentium/90		36.08	Julian Bradbury <julian@xabcs.demon.co.uk>
Pentium/90		36.08	Dan Langrill <langrilld@mussel.cig.mot.com>
Pentium/90		36.08	Ravi Krishna Swamy <rkswamy@eos.ncsu.edu>
Pentium/90		36.08	J.L. Brothers <brothers@halcyon.com>
Pentium/90	Micronics	36.09	Andrew Brown <andrewbrown@acm.org>
Pentium/90		36.27	Giao H Phan <giao@concrete.resnet.upenn.edu>
Pentium/90	Plato	36.4	Joe Valenzuela <smarm@ibm.net>
Pentium/90		36.5	Mike Kelleher <mikejk@umfacad.maine.edu>
Pentium/90		36.9	Ted Gaunt <tgaunt@pms701.pms.ford.com>
Pentium/100	overcl	38.39	Stefan Onderka <stefan.underka@metronet.de>
Pentium/100		39.52	Adrian Blues <adrian@hypereality.co.uk>
Pentium/100	overcl	39.73	Phil Howard <phil@clr.com>
Pentium/100		39.73	<Peter.Weiss@informatik.uni-oldenburg.de>
Pentium/100	0c	39.73	Jason Crawford <jasoncl@gramercy.ios.com>
Pentium/100	overcl	39.83	Stefan Onderka <stefan.underka@metronet.de>
Pentium/100		39.93	Tom Miller <tvtom@en.com>
Pentium/100	Cyrix	39.94	Mike Holland <myk@cygnus.uwa.edu.au>
Pentium/100		39.94	KAZ Vorpall <kaz@upx.net>
Pentium/100	overcl	39.94	Donar G.E. Alofs <donar@cs.vu.nl>
Pentium/100		39.94	Larry Snyder <larry@trauma.iag.net>
Pentium/100		39.94	Ian Hill <ian@hecate.phy.queensu.ca>
Pentium/100		39.94	John Crawford <link@spu.edu>
Pentium/100		39.94	Alexandre de Menezes <menezes@peta.com.br>
Pentium/100		39.94	Jered <jered@mit.edu>

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Pentium/100	overcl	39.94	Ian <irs2@_tweedledum.amp.york.ac.uk>
Pentium/100		39.94	Brian McGhee <brianm@_iceonline.com>
Pentium/100		39.94	M Skjelland <morten.skjelland@_pvv.unit.no>
Pentium/100		39.96	Dan Kha <dkha@_yorku.ca>
Pentium/100		39.98	Phillipe Charon <charron@_ecoledoc.ibp.fr>
Pentium/100		40.03	<bon@_elektron.ikp.physik.th-darmstadt.de>
Pentium/100		40.08	Ronny Spiegel <rspiegel@_htwm.de>
Pentium/100		40.18	David Baldwin <davidb@_exis.net>
Pentium/100		40.18	<habibie@_catevr.fiu.edu>
Pentium/120	Cyrix	47.8	Simon Ho <simon@_epsilon.win-uk.net>
Pentium/120		47.82	Jorge Juan-Chico <jjchico@_imse.cnm.es>
Pentium/120	Cyrix	47.92	Joel N. Squire <squire@_colorado.edu>
Pentium/120		47.93	Umberto d'Ortona <umberto@_grenet.fr>
Pentium/120	Cyrix	47.93	Jim T. Polk <jtpolk@_cris.com>
Pentium/120		47.93	Jon Trowbridge <trow@_mcs.com>
Pentium/120		47.98	Craig Bates <cbates@_psu.edu>
Pentium/120		47.92	Aaron Brick <abrick@_dcc.uchile.cl>
Pentium/120	Cyrix	48	Steve <horne@_mhd2.pfc.mit.edu>
Pentium/120		48.00	Michael Wazenski <mwazenski@_dsrnet.com>
Pentium/120	Intel	48.02	Scott M. Grim <sgrim@_netwalk.com>
Pentium/120	Cyrix	48.27	Glenn T Jayaputera <gjt@_budgie.apana.org.au>
Pentium/120		48.27	Roman Mitnitski <mitnits@_shany.net>
Pentium/120		48.27	Peter Walsh <pwalsh@_rain.org>
Pentium/120	Cyrix	48.2	Viznyuk <sviznyuk@_magnus.acs.ohio-state.edu>
Pentium/120		49.27	Simon Hargrave <simon@_revell.demon.co.uk>
Pentium/133		53.04	Wayne Roberts <wroberts@_aug.com>
Pentium/133		53.04	A.J. Wilson <wilston.austin.aj@_bhp.com.au>
Pentium/133		53.04	Gregory Travis <greg@_indiana.edu>
Pentium/133	overcl	53.04	A. Kunigelis <algikun@_santaka.sc-uni.ktu.lt>
Pentium/133	Intel	53.04	Jimmie Farmer <calvin@_malchick.com>
Pentium/133		53.25	Chuck Mattern <cmattern@_mindspring.com>
Pentium/133		53.26	Glenn Holt <gholt@_lsil.com>
Pentium/133		53.26	Heikki Levanto <heikki@_lsd.ping.dk>
Pentium/133		53.26	Chaim Tarshish <chaim@_ipl.med.nyu.edu>
Pentium/133		53.26	Mitchell B. Hamm <hamm@_one.net>
Pentium/133		53.26	Donald Lewis <dlewis@_jackson.freenet.org>
Pentium/133		53.26	Jon Trowbridge <trow@_kremlin.emccta.com>
Pentium/133		53.26	Charny Peete Mitchell <cpmiche@_eos.ncsu.edu>
Pentium/133	256c	53.26	David Wuertele <dave@_gctech.com>
Pentium/133	256c	53.68	Guiseppe Miceli <ferdy@_ccii.unipi.it>
Pentium/133		53.68	Michael Kress <kress@_hal.saar.de>
Pentium/150	Intel	59.80	Joel D. Young <jdyoung@_afit.af.mil>
Pentium/150		60.01	Joost de Greef <joost@_stack.nl>
Pentium/150	overcl	60.21	Duarte Cordeiro <l38404@_alfa.ist.utl.pt>
Pentium/166		66.16	Pedro Soria-Rodriguez <sorrod@_wpi.edu>
Pentium/166		66.35	K. Visweswaran <kviswesw@_lehman.com>
Pentium/166		66.36	T. Endo <enchan@_trc.rwcp.or.jp>
Pentium/166		66.44	Donald Lewis <dlewis@_jackson.freenet.org>
Pentium/166		66.76	F. Baitinger <baiti@_herrenberg.netsurf.de>
Pentium/166		67.10	Jon Trowbridge <trow@_mcs.com>
Pentium/166		67.10	Dylan <dylan@_ert.com>
Pentium/166	512c	67.10	Dirk Freese <freese@_infra.de>
Pentium/188	overcl	74.96	Reijo Pitkanen <reijop@_bzln.com>
Pentium/200		79.66	Piete Brooks <Piete.Brooks@_cl.cam.ac.uk>

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Pentium/200	79.69	Timm Gleason <timm@_bess.net>
Pentium/200	79.89	Dave S. Baker <dave@_acedia.demon.co.uk>
Pentium/200	78.87	Nick D'Apice <ndapice@_erols.com>
Pentium/200	80.08	Anders Stenback <anders.stenback@_gmail.com>
Pentium/200	80.08	Steve Freeland <sfreel@_cs.mcgill.ca>
Pentium/200	81.92	Steve Baur <steve@_xemacs.org>
* Pentium/60	119.60	Luis Miguel Bruga <lmburga@_ieee.org>
* Pentium/90	179.81	Gavin McDonald <gavitron@_telus.net>
* Pentium/100 HP	197.00	Kevin Rutan <mt2mb@_neo.rr.com>
* Pentium/100	198.66	Patrick Nichols <pat@_humbug.org.au>
* Pentium/100	199.48	McWilliam <hamishpmcwilliam@_netscape.net>
* Pentium/133	264.60	Lew Pitcher <lew.pitcher@_td.com>
* Pentium/133	265.42	Max Vasin <max@_mail.ru>
* Pentium/133	266.24	Vadim <root@_teleline.es>
* Pentium/133	266.24	Loren J Donelsson <nojunk@_nojunk.com>
* Pentium/166	331.78	Sabu <sabu@_chatpr.org>
* Pentium/166	332.60	Electra Flarefire <bcrowe@_optushome.com.au>

## Oddly or faultily configured Pentium systems

System	BogoMips	Reporter
Pentium/66	2.18	Bob Myers <root@_shyguy.lonestar.org>
Pentium/90 notebook	9.5	Mark Maybee <markm@_cs.colorado.edu>
6x86/120 Cyrix	52.32	Joel Boring <dwild@_eskimo.com>
Pentium/83 Overdrive	82.85	Brian Smith <smithb@_laraby.tiac.net>
Pentium/83 Overdrive	83.32	Scott Francis <mord@_netcom.com>
Pentium/83 Overdrive	82.94	G. Spiegelberg <greg@_owens.ridgecrest.ca.us>
Pentium/83 Overdrive	83.35	Jacek Polewczak <jacek.polewczak@_csun.edu>
6x86/120 P120+overcl	104.86	Howard Poe <falcor@_kingsnet.com>
Pentium MMX/266	130.66	<yorkchan@_hotmail.com>
Pentium MMX/263 overcl	392.40	John Appleby <jma24@_cam.ac.uk>
AMD K6-2/300	399.95	Chris Ebenezer <chriseb@_nortelworks.com>
Pentium MMX/231	419.43	Juan Domenech <domenech@_mail.seric.es>
Pentium MMX/263 overcl	435.87	Juan Domenech <domenech@_mail.seric.es>
SMP4 Pentium Pro/200	700.13	R Carrico <robert_carrico@_themoneystore.com>

## Pentium variations: Intel (MMX, Pro, II, Celeron, III, 4, M)

System	BogoMips	Reporter
Pentium MMX/133	265.77	Ron Peters <rpeters@_f15fast.al.intel.com>
Pentium MMX/150	307.53	Sami Sihvonen <buggy@_fix.no>
Pentium MMX/166 notebk	329.31	Massimo Pinto <pinto@_graylab.ac.uk>
Pentium MMX/166 notebk	331.75	NN <visionary@_aura.title14.com>
Pentium MMX/166	331.78	Rob Janssen <pelchl@_amsat.org>
Pentium MMX/166	331.78	Dave Page <dave@_vale-housing.co.uk>
Pentium MMX/166	331.78	Matthew C. Sell <amtmc@_amsta.leeds.ac.uk>
Pentium MMX/166	333.41	Sjoelie <patrick@_sjoel.xs4all.nl>
Pentium MMX/166	333.41	Viet Yen Nguyen <vt@_multiweb.nl>
Pentium MMX/166	333.41	Marcin Owsiany <porridge@_lo4.ids.bielsko.pl>
Pentium MMX/166	333.46	McWilliam <hamishpmcwilliam@_netscape.net>
Pentium MMX/180	358.81	David Efflandt <efflandt@_xnet.com>

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Pentium MMX/200		398.13	Andy Saunders <andi@numenor.oucs.ox.ac.uk>
Pentium MMX/200		398.13	A. James Lewis <james@vrtx.net>
Pentium MMX/200		398.13	Sean Horan <sean@psy.ed.asu.edu>
Pentium MMX/200		398.19	Fabio Comolli <comolli@tin.it>
Pentium MMX/200		398.95	Reinhold J. Gerharz <rgerharx@erols.com>
Pentium MMX/200		398.95	Eric Beymer <beymer@soundex.com>
Pentium MMX/200		398.95	Duane Steel <dsteele@direct.ca>
Pentium MMX/200		398.95	<ndpilatz@undergrad.math.uwaterloo.ca>
Pentium MMX/200	mobile	398.95	Nam <nam@netvigator.com>
Pentium MMX/200		399.77	Wei-shi Tsai <perdita@dallas.crosswinds.net>
Pentium MMX/200		399.77	Erik Terpstra <erik@solidcode.net>
Pentium MMX/200		400	Rob Jokinen <rjokinen@rt66.com>
Pentium MMX/200		400.59	Paul Black <paul@darwin.demon.co.uk>
Pentium MMX/200		400.59	Juho Cederstrom <cederstrom@kolumbus.fi>
Pentium MMX/200		400.59	Bart <bart@aceonline.com.au>
Pentium MMX/210	overcl	416.97	John Saunders <john@nlc.net.au>
Pentium MMX/225	overcl	448.92	Ingo Reimann <reimann@uni-muenster.de>
Pentium MMX/225	overcl	448.92	Mattias Hembruch <mghembru@ece.uwaterloo.ca>
Pentium MMX/225	overcl	448.92	Larry Lade <lade@btigate.com>
Pentium MMX/230	overcl	461.85	Rene Stanneveld <edge@huizen.nhkanaal.nl>
Pentium MMX/233		463.67	Rui M.B. Machado <rui@nifdl7.fd.ul.pt>
Pentium MMX/233		463.67	Rob Janssen <pelchl@amsat.org>
Pentium MMX/233		463.67	Jose Maria Perez Box <jmpbox@etsin.upm.es>
Pentium MMX/233		465.31	Per Andersson <ppan@cntw.com>
Pentium MMX/233		466.94	Eric George <ergeorge@worldnet.att.net>
Pentium MMX/233		466.94	Mv Overbruggen <marcel@johannes.icconnect.nl>
Pentium MMX/233		466.94	Keith Beacham <kbeacham1@sympatico.ca>
Pentium MMX/233		466.94	Erwin Lubbers <erwin@box.nl>
Pentium MMX/250	overcl	498.07	Maarten van Rossum <m@vr.xs4all.nl>
Pentium MMX/266	overcl	525.93	Frank <r2@xs4all.nl>
Pentium MMX/266		532.48	Wade Mealing <root@damage.com>
Pentium MMX/290	overcl	581.63	Brian <eradicator@home.com>
Pentium Pro/133		132.88	John D. Sundberg <jdsundberg@mmm.com>
Pentium Pro/150		149.50	Rogier Wolff <wolff@bitwizard.nl>
Pentium Pro/180		179.61	Chuck Fee <fee@ch4549.org>
Pentium Pro/200		197.42	Michael Griffith <grif@cs.ucr.edu>
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Pentium 4/3000	5989.99	Abjihit Menon-Sen <ams@wiw.org>
Pentium 4/3060	6094.84	Bacsi Roland <broland@mailbox.hu>
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Xeon/3200	6307.84	Fabrizio Magni <fabrizio.magni@_rasnet.it>
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Pentium M/2000	3923.96	Elie De Brauwer <elie@_de-brauwer.be>

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AMD Athlon 64/1800	3555.32	Elie de Brauwer <elie@de-brauwer.be>
AMD Athlon 64/1800	3619.06	Juergen Adolph <ja@coffeecrew.net>
AMD Athlon XP/1800	3643.72	Fredrik Starbringe <starbringe@gmail.com>
AMD Athlon XP/1800	3643.80	Mike Bosschaert <mike.bosschaert@hccnet.nl>
AMD Athlon XP/1800	3643.80	Robert Urban <urban@unix-beratung.de>
AMD Athlon XP/1840	3651.46	Yves Bellefeuille <yan@storm.ca>
AMD Athlon 64/2000	3923.96	Sander Rijken <sr@sander.yi.org>
AMD Athlon XP/2000	3973.12	Francisco Romo <fcoromo@opensys.com.mx>
AMD Athlon 64/2000	3984.58	Jamie Campbell <osarid@oracleatbelfry.com>
AMD Athlon MP/2000	3984.58	Donald R. Laster <laster@dlaster.com>
AMD Athlon MP/2000	3997.69	Andreas Pflug <andreas.pflug@cfagroup.de>
AMD Athlon XP/2100	4128.76	Christian Lederer <mail@cpu-museum.de>
AMD Athlon XP/2100	4168.08	Gerrit Holl <gerrit@nl.linux.org>
AMD Athlon XP/2100	4168.08	Ingo Reimann <post@i-reimann.de>
AMD Athlon XP/2100	4141.87	Bill Rhodes <wrhodes@27.org>
AMD Athlon XP/2175	4325.37	Herbert Wengatz <herbert@wengatz.de>
AMD Athlon 64/2200	4325.37	Wayne Stallwood <wayne@crimsontechnology.com>
AMD Athlon 64/2255	4456.44	Mark <basketcaise@firstbyte.biz>
AMD Opteron/1400	2785.28	Bill Maloy <bill.maloy@goldinc.com>
AMD Opteron/1400	2804.94	Bill Maloy <bill.maloy@goldinc.com>
AMD Opteron/1800	3530.75	Julio Ortiz <julot@rocketmail.com>
AMD Opteron/1800	3588.09	Julio Ortiz <julot@rocketmail.com>
AMD SC1100/266	530.84	Jan Ceuleers <jan.ceuleers@computer.org>
AMD Sempron/1500	3001.54	Donald R. Laster <laster@dlaster.com>
AMD Sempron/1660	3293.18	Francisco Romo <fcoromo@opensys.com.mx>
AMD Sempron/1800	3571.71	Chad Jakob <webmaster@odcevansville.com>
Centaur C6/200	79.46	James Rotenberry <rotenber@jmr.lasx.com>
Centaur C6-2/233	154.83	Joe Noble <noble@flashman.com>
Centaur C6-2/200	397.31	James Yang <jamesy@noemail.com>
Centaur C6/200	397.31	McWilliam <hamishpmcwilliam@netscape.net>
Centaur C6-2/200	398.13	Paolo Cravero <cravero@athena.polito.it>
Centaur C6-2/240	478.41	Petr Slansky <slansky@usa.net>
Centaur VIA Sam2/533	1046.52	Toon v/d Pas <toon@vanvergehaald.nl>
Centaur VIA Sam2/600	1196.03	Brent W. York <bwyork@comcast.net>
Centaur VIA III/700	1399.19	Rudy Ketterer <ideur@yahoo.com>
Centaur VIA Sam2/735	1461.45	Jim Jozwiak <av832@lafn.org>
Centaur VIA Sam2/735	1468.00	Francisco Romo <fcoromo@opensys.com.mx>
Centaur VIA Extra/900	1789.13	Duke Robillard <duke@dummy-io.com>
Centaur VIA Ezra/930	1861.22	Marc van Lieshout <marc@lithia.nl>
Centaur VIA Neh/1000	1985.74	Christian Lederer <mail@cpu-museum.de>
Centaur VIA Neh/1000	1985.74	Felix Dierich <phaelicks@web.de>
Centaur VIA C5P/1200	2383.87	Christian Lederer <mail@cpu-museum.de>

## Alpha systems

System	BogoMips	Reporter
21064/150 Jensen	146.80	Jon Davidsson <e98jd@efd.lth.se>

## BogoMips mini-Howto

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21064/150	Jensen	147.85	Stefano <terraneo@my-deja.com>
21064/150	Jensen	148.37	Linus Torvalds <torvalds@cc.helsinki.fi>
21064/150	Jensen	149.49	J.L. Brothers <brothers@halcyon.com>
21064/150	Jensen	148.89	Martin Osterman <ost@comnets.rwth-aachen.de>
21064A/233	AS225 Avanti	228.58	Roberto Giungato <roberto@giungato.it>
21064A/233	Avanti	230.16	Rich Griswold <rgriswold@us.ibm.com>
21064A/275	Cabriolet	271.58	Michal Jaegermann <michal@phys.ualberta.ca>
21064A/275	Cabriolet	272	Linus Torvalds <torvalds@cc.helsinki.fi>
21064A/275		272	Stephen Gaudet <sjg@tiac.net>
21064A/275	Cabriolet	272.63	Jay Estabrook <jestabro@amt.tayl.dec.com>
21064A/275	Cabriolet	273.37	David Mosberger-Tang <davidm@cs.arizona.edu>
21064A/275		274.11	Kevin Jacobs <jacobs@eek.cwru.edu>
21064A/300	Cabriolet	298	Jay Estabrook <jestabro@amt.tayl.dec.com>
21064A/300		298	Stephen Gaudet <sjg@tiac.net>
21066/166	Noname	162.52	Paavo Hartikain <pahartik@sci.fi>
21066/166		162.53	Phil Bostley <pbostley@qualcomm.com>
21066/166		163.05	Matthew Jacob <mjacob@feral.com>
21066/166		163.05	Jon Spreha <jxs557@psu.edu>
21066/166		164.59	David Mosberger-Tang <davidm@cs.arizona.edu>
21066/166	Multia	164.63	Rudolf Gabler <rug@usm.uni-muenchen.de>
21066/166		165	Gareth Bult <gareth@ftech.net>
21066/166		165.04	Craig Ruff <cruff@ncar.ucar.edu>
21066/200		196.9	Danny ter Haar <danny@cistron.nl>
21066/200	UDB overcl	198	Kari Davidsson <d154402@cs.tut.fi>
21066A/233	UDB	229.63	Toon van der Pas <toon@vdpas.hobby.nl>
21066A/233	AS400	230.16	Ophir Ronen <ophir@connectsoft.com>
21066A/233	AS200 Avanti	230.16	B. James Phillippe <bryan@terran.org>
21066A/233	NoName	230.67	T. Bogendoerfer <tsbogend@bigbug.franken.de>
21066A/233	UDB	230.68	Ted Schipper <ted@tedux.hobby.nl>
21066A/233	NoName	230.76	Mikael Nykvist <viper@ludd.luth.se>
21066A/233	UDB	231.21	Eric Smith <eric@goonsquad.spies.com>
21066A/233	NoName	231.21	Jay Estabrook <jestabro@amt.tayl.dec.com>
21066A/266	NoName ov.cl	261.62	Andreas Johansson <ajo@ludd.luth.se>
21066A/266	UDB overcl	261.62	Michael Brennen <mbrennen@fni.net>
21066A/266	NoName ov.cl	262.14	Wim van Dorst <baron@clifton.hobby.nl>
21066A/266	Multia	264	Joshua Grubman <joshg@dn.net>
21066A/284	NoName ov.cl	281.0	<imakino@gloria.cord.edu>
21066A/297	NoName ov.cl	293.6	<imakino@gloria.cord.edu>
21066A/300	UDB ov.cl	294.65	Toopi Kanerva <tkanerva@nks.oulu.fi>
21164/266	EB164	265.29	Jay Estabrook <jestabro@amt.tayl.dec.com>
21164/300	EB164	297.79	Hilarius <maurice@math.ualberta.ca>
21164/300	XLT Alcor	297.79	Dave Wreski <dave@nic.com>
21164/300	AS1000	297.79	Salvador Pinto Abreu <spa@sc.uevora.pt>
21164/333	Alcor	331.35	Linus Torvalds <torvalds@cs.helsinki.fi>
21164/333	Alcor	331.35	David Mosberger-Tang <davidm@azstarnet.com>
21164/366	XLT Alcor	362.80	Paul Slootman <paul@wurtel.demon.nl>
21164/366	PC164 Durango	363.85	Geerten Kuiper <geerten@bart.nl>
21164/400	Noritake	397.41	Alan Fay <alanfay@webcode.co.uk>
21164/433	PC164	429.89	Paul D. Robertson <proberts@clark.net>
21164/433	PC164	429.91	Bernd Meyer <bmeyer@cs.monash.edu.au>



21164/433	Maita	429.91	Bill Broadley <bill@math.ucdavis.edu>	
21164/433	PC164	430.96	<rainer.landes@physik.uni-karlsruhe.de>	
21164/433	EB164	430.96	<metod.kozelj@rzs-hm.si>	
21164/433	PC164	430.96	H. Sumargo <habibie@robotic.eng.fiu.edu>	
21164/433	PC164	431.94	Timm Gleason <timmm@bess.com>	
21164/466	PC164	464.51	Daryll Strauss <daryll@d2.com>	
21164/500		497	Alex Butcher <alex@asimov.annex.co.uk>	
21164/500	PC164	497.02	C.J. Grayce <cgrayce@wasatch.ps.uci.edu>	
21164/500		497.05	Heiner Kruener <hk@martian.ping.de>	
21164/250	Sable	497.02	Tom Greene <cowgod@idt.net>	
21164/500		497.02	James D. Freels <freelsjd@ornl.gov>	
21164/500	AS500	497.03	Jim Nance <jlnance@avanticorp.com>	
21164/500	P7	497.03	Jan guldentops <jacko@ba.be>	
21164/500	EB164 Durango	497.43	Kevin Jacobs <jacobs@eek.cwru.edu>	
21164A/500	PWS	494.88	Kenny Gryp <gryp@dakin.be>	
21164A/500	PWS	497.02	Robert Harley <robert.harley@inria.fr>	
21164A/500	PC164	497.02	Stephen Oberski <sfo@deterministic.com>	
21164A/533	PC164LX	528.12	McWilliam <hamishpmcwilliam@netscape.net>	
21164A/533	PC164LX	529.53	Dumb Kid <dumbkid@hotmail.com>	
21164A/533	PC164LX	529.53	Harvey J. Stein <hjstein@bfr.co.il>	
21164PC/533	PC164SX	529.53	Danny ter Haar <dth@cistron.nl>	
21164PC/533	PC164SX	529.53	Shane Sturrock <sss@holyrood.ed.ac.uk>	
21164PC/533	PC164SX	529.53	Wim van Dorst <baron@clifton.hobby.nl>	
21164A/533	Ruffian	530.57	Andreas Czerniak <cognac@toppoint.de>	
21164A/533	PC164LX	530.57	Ronny Ranerup <ronny@axis.com>	
21164A/533	PC164LX	530.57	Bill Broadley <bill@math.ucdavis.edu>	
21164A/533	PC164LX	530.58	Stef. Boresch <stefan@loop.mdy.univie.ac.at>	
21164A/600	PC164LX	595.59	L.F. Donaldson <donaaldf@cs.rose-hulman.edu>	
21164A/600	PC164LX	595.59	<stepan@wesley.informatik.uni-freiburg.de>	
21164A/600	PC164	597.60	Fabrizio Santini <sanfff@tin.it>	
21164A/666	PC164LX	662.70	<stepan@wesley.informatik.uni-freiburg.de>	
21164A/666	PC164LX	662.70	Stephen S <smart73@earthlink.net>	
*	21164A/433	Miata	858.04	Jukka <nn@inet.fi>
21264/400	Pass-1	794.82	Jay Estabrook <jay.estabrook@digital.com>	
21264/466	DS10	920.64	Paul Novarese <novarese@alf.dec.com>	
21264/466	DS10	921.84	ST Wong <st-wong@alumni.cuhk.net>	
21264/500	XP1000	996.00	Wes Bauske <wsb@paralleldata.com>	
21264/500		996.00	Karl <hawk@juno.com>	
21264/500		996.14	Lionel Tricon <lionel.tricon@digital.com>	
21264/500	DS20	996.14	Paul Novarese <novarese@alf.dec.com>	
21264/500	DS20	996.15	Wayne Hall <wayne@uga.edu>	
21264/500	XP1000	996.40	P. Caulfield <patrick@balti.london.sco.com>	
21264/600		1203.76	Darrick Wong <djwong@thibs.menloschool.org>	
21264/667	XP1000	1329.59	Lionel Tricon <lionel.tricon@compaq.com>	
21264DP/666	Tsunami	1329.59	Jens Hoefkens <hoefkens@msu.edu>	
21264/730	Wildfire	1488.97	Lionel Tricon <lionel.tricon@compaq.com>	
21264DP/833	Tsunami	1661.52	Andy Schofield <ajs@th.ph.bham.ac.uk>	

## Motorola systems

## BogoMips mini-Howto

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System	BogoMips	Reporter
68030/14.7 LCII nofpu	3.69	Ruda Moura <ruda@conectiva.com.br>
68030/16 Atari Falcon	3.90	Jay T. Millar <jmillar@eaglequest.com>
68030/15 Mac SE30	3.80	Alex Teclo <alexteclo@gmail.com>
68030/16 Atari Falcon	3.90	Bruno Aubin <baubin@lemel.fr>
68030/16 Atari Falcon	3.95	J.L. Brothers <brothers@halcyon.com>
68030/16 Atari Falcon	3.98	<Roman.Hodek@informatik.uni-erlangen.de>
68EC030/20 Cisco 2500	4.33	<koen.devleeschauwer@lid.kviv.be>
68030/20 MacII Si	4.88	Bill Maloy <maloy@goldinc.com>
68030/20 0c	4.92	Chris Nadigh <chnradig@iiic.ethz.ch>
68030 Amiga 3000	6.08	Andy Wick <awick@vt.edu>
68030/30 Amiga 4000	6.09	Karsten Merker <km@golf.dinet.com>
68030/25 Amiga 3000	6.12	Glen Hewlett <hewlett@planeteer.com>
68030/25 Amiga 3000	6.21	Hamish Macdonald <hamish@bnr.ca>
68030/25 Amiga 3000	6.21	J.L. Brothers <brothers@halcyon.com>
68030/32 Atari Falcon	7.91	Franz Korntner <fkorntne@basis.nl>
68030 Atari TT	7.96	<schwab@issan.informatik.uni-dortmund.de>
68030/32 Atari MegaST	7.98	E.J. van den Bussche <busscheh@ksepl.nl>
68030/33 Atari TT	7.98	<Roman.Hodek@informatik.uni-erlangen.de>
68030 Atari TT	7.98	Wayne Booth <trek@ihgp114r.ih.att.com>
68030/60	8.06	Korey Budgen <kbudgen@st.nepean.uws.edu.au>
68030/33 Amiga 2000	8.14	W. Haidinger <e9225662@stud1.tuwien.ac.at>
68EC030/40 Cisco 4000	8.75	<koen.devleeschauwer@lid.kviv.be>
68030/40 MacIIifx	9.90	Ray Knight <audilvr@speakeasy.org>
68030/48 32c	11.89	Martin Rogge <Martin.Rogge@ki.maus.de>
68030/50 Atari	12	<Roman.Hodek@informatik.uni-erlangen.de>
68030/50 Amiga 1200	12.36	Chris Sumner <chris@ganymede.sonnet.co.uk>
68030/50 Amiga 1200	12.4	Richard Jerome <etlrdje@tigger.ericsson.se>
68030/50 32c	12.42	Michael Plonus <michi@pluto.ping.de>
68030/50 Amiga 1200	12.33	Detrix <detrix@popd.ix.netcom.com>
68030/50 Amiga 1200	12.36	E.J.M. Brocklesby <ejb@klamath.demon.co.uk>
68040 Mac Centris	13.21	<pgrb-usenet@ygdrasil.demon.co.uk>
68040/24 Mac LC475	16.38	Ray Knight <audilvr@speakeasy.org>
68040/24 Amiga 4000	16.59	Bjarne Wichmann Petersen <mekanix@nosspam.dk>
68040/24 Amiga 4000-40	16.6	Hamish Macdonald <hamish@bnr.ca>
68040/24 Amiga 4000-20	16.60	J.L. Brothers <brothers@halcyon.com>
68040/25 Amiga 4000-040	16.61	<Geert.Uytterhoeven@cs.ku-leuven.ac.be>
68040/25 Amiga 4000	16.61	Lawrence <lawrenc@nextwork.rose-hulmand.edu>
68040/60 Amiga 4000-40	18.99	Darren Enns <dmenns@surf.pangea.ca>
68040/28 Mac Quadra650	18.99	Warren James <wjames1@my-deja.com>
68040/32 Medusa T40	21.25	<Hartmut.Koptein@et-inf.fho-emden.de>
68040 Amiga 2000	21.86	Ron Flory <rjflory@feist.com>
68040 Mac Quadra650	22	Henry Garcia <compdata@nb.net>
68040/33 Mac Quadra950	22.11	Ray Knight <audilvr@speakeasy.org>
68040/33 Mac Quadra650	22.11	Schmitz <schmitz@biophys.uni-duesseldorf.de>
68040 Mac Quadra650	22.17	Ingvar Hagelund <ingvar@unik.no>
68040/40 Amiga 1200	26.52	Gavin Kinsey <gavin@kinsey.u-net.com>
68060/50 Amiga 2000	98.68	Frank Mainz <cybermainzel@gmx.de>
68060/50 Amiga 1200	99.53	baba <baba@pa.yokogawa.jp>
68060/50 Amiga 4000	99.74	Stefan Tauche <otauche@uni-paderborn.de>
68060/50 Amiga 4000	100.16	Jan Johansson <jj@mordor.it.kth.se>
68060/66 Amiga CS MkII	132.71	Paul Hill <paul@lagernet.clara.co.uk>

C8241/266	173.26	Bill Rhodes <wrhodes@_27.org>
C8260/132	287.85	Wil Moloughney <wil_moloughney@hotmail.com>

## Sparc systems

System	BogoMips	Reporter
Sparc sun4c	17.94	J.L. Brothers <brothers@_halcyon.com>
Sparc SLC/20 S1	19.86	Simon Karpen <slk@_linux-shell.net>
Sparc sun4c/25	24.88	Paolo <paolo0@_yahoo.com>
Sparc SS10 sun4m	35.94	Michael Junek <mickey@_webfocus.net.au>
Sparc IPX 4c	39.83	Paul D. Robertson <proberts@_clark.net>
Sparc SS10 super50 4m	39.93	Juan Cespedes <cespedes@_etsit.upm.es>
Sparc microS/50 SS-LX	49.76	Will Shaw <romulan@_netwatch.clemson.edu>
Sparc SS20/50	49.86	Gary A. Donahue <lordgad@_webspan.net>
Sparc hyperS Classic 4m	49.86	Juan Cespedes <cespedes@_etsit.upm.es>
Sparc Voyager portable	59.80	Edward Austin <eastin@_shl.com>
Sparc SS5 Netra	68	Craig Falconer <cf@_papanui.school.nz>
Sparc SS5	69.84	Richard D. Davis <rddavis1@_lucent.com>
Sparc SS50	74.95	Kaz <kaz@_latte.cafe.net>
Sparc SS5/85 sun4m	84.78	Kenny Gryp <gryp@_dakin.be>
Sparc SS10 hyperS	99.73	Thomas B. Fox <tfox@_oliverdesign.com>
Sparc SS5/66	109.77	Lance S. Nehring <lnehrin@_uswest.com>
Sparc SS4/110	109.77	Chris Sylvain <csylvain@_umms-itg.ab.umd.edu>
Sparc hSparc sum4m	124.92	Georg Schwarz <schwarz@_physik.tu-berlin.de>
Sparc hSparc/150 Sun4m	150.32	Tethys <tethys@_ml.com>
Sparc Ultra I/143	278.00	Helmut <helmut@_cancon.com>
Sparc Ultra I sun4u	284.05	Iban Cardona <icc@_seric.es>
Sparc Ultra I/143	285.08	Jason Hong <hong@_csulb.edu>
Sparc Ultra I sun4u	333.41	Roberto Giungato <roberto@_giungato.it>
Sparc Ultra II/270	539.03	Pieter Krul <pieter@_dare.demon.nl>
Sparc Ultra II/300	598.01	Silvo Bozovicar <silvo.bozovicar@_aster.si>
Sparc Ultra II/360	719.25	Cap'n Hector <me@_caphector.com>
Sparc Ultra Iii/360	719.25	Jean Escoto <jean_escoto@_yahoo.com>
Sparc Ultra II/360	719.26	Bjorn Augustsson <d3august@_dtek.chalmers.se>
Sparc Ultra Iii	878.18	Mark Cooper <mark@_mcooper.demon.co.uk>
Sparc Ultra II/450	897.84	Darrick Wong <djwong@_thibs.menloschool.org>
Sparc Ultra Iie	1002.70	Elie De Brauwer <elie@_de-brauwer.be>

## PowerPC systems

System	BogoMips	Reporter
PowerPC 601 Mac	33.28	David Wetzel <dave@_turbocat.de>
PowerPC 601/60 Mac6100	45.24	J.L. Brothers <brothers@_halcyon.com>
PowerPC 601/66 Mac	51.62	Fred Klein <klein@_des3.u-strasbg.fr>
PowerPC 601/60 Mac6100	59.38	Kent Radek <goo@_itd.sterling.com>
PowerPC 601/66 Mac7100	65.74	Kenny Gryp <gryp@_dakin.be>
PowerPC 601/75 Mac7200	73.93	Dimitris Tsifakis <jimmy@_typhoeus.dg.uoa.gr>
PowerPC 601/90 Mac7200	89.00	Heinrich H. Beck <thebigduck@_earthlink.net>

## BogoMips mini-Howto

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PowerPC 601/90 Mac7200	89.50	Ian <ian@neath.org>
PowerPC 601/100 Mac7500	98.91	Russ Hoffman <reh@fore.com>
PowerPC 601/110 Mac8100	108	Charles Eicher <ceicher@inav.net>
PowerPC 601/120 Mac8200	119.19	Roberto Waha <roberto.waha@rcm.dsi.unimi.it>
PowerPC 603/200	11.39	Jan Toonen <jtoonen@xs4all.nl>
PowerPC 603/300 SM5000	57.00	Brian J. Landsberger <brian@landsberger.com>
PowerPC 603/100	66.56	A. Costa <c_chaos@chaosnet.wahnapitae.on.ca>
PowerPC 603/200 PSII	133.12	Richard Heurtley <richard@heurtley.com>
PowerPC 603ev/250	166.29	Stig Sørensen <stig@aub.dk>
PowerPC 604/100 PPS6050	99.74	Evaldas Darcianovas <evaldas@isi.kvm.lt>
PowerPC 604/100	199	Hamish Marson <hamish@aixrules.nz.ibm.com>
PowerPC 604/100 PPS7248	199.48	Evaldas Darcianovas <evaldas@isi.kvm.lt>
PowerPC 604/120 Mac8500	239.20	Jason Colflesh <jason.colflesh@sap.com>
PowerPC 604/120 Mac8500	239.20	James <e5z8652@mail.com>
PowerPC 604 Mac8500	239.21	Steve <sjs132@psu.edu>
PowerPC 604/120 Mac8500	239.21	Jason Colflesh <jason.colflesh@sap.com>
PowerPC 604/132 Mac9500	263.78	Matt Templeton <cybear@pacbell.net>
PowerPC 604/132 Mac7500	263.78	Patrick Murmann <murmann@mi.uni-erlangen.de>
PowerPC 604/133 MOT PS	266.24	Christopher Harrel <cnh@eng.mindspring.net>
PowerPC 604/150 Mac9500	297.73	Jean-Philippe Lord <jpl@binex.com>
PowerPC 604e/300	299	Guido Lehwalder <guido@lehwalder.de>
PowerPC 604e/195	359.63	Mike Potts <pottsjam@flyernet.udayton.edu>
PowerPC 604e/195	399.76	Griff Miller <griff.miller@positron.com>
PowerPC 604/200 Mac8600	320	Julien Sebot <sebot@lri.fr>
PowerPC 604e/170 PM7300	335.55	Marco van de Voort <marcov@toad.stack.nl>
PowerPC 604/180 SM900	367.82	J.E. Cook <jcojones@mail.athen1.ga.home.com>
PowerPC 604e/375 RS6000	373.56	Darrick Wong <djwong@thibs.menloschool.org>
PowerPC 604e/199	398.13	Greg <gkv@interflight.com>
PowerPC 604e/200 SM4000	399.12	Roland Kuhn <kuhn@physik.uni-kassel.de>
PowerPC 604e/200	399.76	Alan Galloway <alan@alangalloway.com>
PowerPC 750/166	398.13	Greg <gkv@interflight.com>
PowerPC 750	465.30	Scot Richardson <scotrich99@hotmail.com>
PowerPC 750	465.31	Neal P Murphy <neal.p.murphy@alum.wpi.edu>
PowerPC 750/266 Mac	532.48	Fritz Anderson <fritza@tezcat.com>
PowerPC 750/267 Mac G3	534.61	Hans-Willem Geitz <hw.geitz@xs4all.nl>
PowerPC 750/195 Mac G3	583.27	<gustilo@mail.med.upenn.edu>
PowerPC 750/292 Mac	586.38	John McAulay <johnmcaulay@ndirect.co.uk>
PowerPC 750/300 iBook	589	M. van Steensel <mvanstee@baserv.uci.kun.nl>
PowerPC 750/333 iMac	665.19	Koyot <koyot@alpha.pl>
PowerPC G4 350 Mac 400	697.96	Guillame Blain <blaingu@iro.umontreal.ca>
PowerPC G3/350	697.96	Juergen Fricke <jofry@web.de>
PowerPC 750/366 G3	732.36	Mike Hopkins <mhopkins@netmatters.co.uk>
PowerPC G4 Mac8500	796.26	Alain Birtz <abz@videotron.ca>
PowerPC 750/400 Mac	796.26	William F. Adams <willadams@aol.com>
PowerPC 750/400 iMac DV	797.90	Daniel Koerner <wum42@netscape.net>
PowerPC G4	797.90	P. Radermecker <pradermecker@iquibec.com>
PowerPC 750/400 G3	801.18	Richard Petty <repetty@austin.rr.com>
PowerPC 750/400 G3	801.18	Brian Kendig <brian@enchanter.net>
PowerPC 750/400 G3	801.67	Schmitz <schmitz@biophys.uni-duesseldorf.de>
PowerPC G4/500	992.87	K. Gustilo <gustilo@mail.med.upenn.edu>
PowerPC G4/500	996.64	Heinz Nabielek <h.nabielek@fz-juelich.de>

PowerPC G4/500	999.42	Stephen D. Scotti <sdscotti@earthlink.net>
PowerPC G3/600	1170.31	McWilliam <hamishpmcwilliam@netscape.net>
PowerPC 750cx/600 iMac	1198.00	Jan-Jaap Boor <jjboor@mac.com>
PowerPC 750fx/700 G3	1389.36	Gurkan Sengun <gurkan@linuks.mine.nu>
PowerPC 750fx/700 G3	1389.36	Keller <kkeller@wombat.san-francisco.ca.us>
PowerPC 750fx/900	1785.85	Pascal Bourguignon <spam@thalassa.informatimag>
PowerPC G4/999	1992.29	Paula <canthavespam@yahoo.com>

## Other CPU systems: Mips, Intel 8088/286 ELKS, IBM, Transmeta Crusoe, PA-RISC, Hitachi SH, Arm and StrongARM, iDragon, Vax, CRIS Etrax, XScale, Rise

System	BogoMips	Reporter
Mips R3000A/20	19.79	Kagstrom <simon.kagstrom.864@student.lu.se>
Mips R3000/33 Dec	32.82	Martin Michlmayr <tbm@cyrius.com>
Mips R4000/100	48.30	J.L. Brothers <brothers@halcyon.com>
Mips R4000SC/100 Indy	49.86	Martin Michlmayr <tbm@cyrius.com>
Mips R4000/100 Magnum	50.03	Andreas Busse <andy@soft-n-hard.de>
Mips R4400/134 Acer Pica	67.10	Andreas Busse <andy@soft-n-hard.de>
Mips R4400/134 Acer Pica	67.10	Ralf Baechle <ralf@waldorf-gmbh.de>
Mips R4400SC/250 I2	124.92	Martin Michlmayr <tbm@cyrius.com>
Mips R4600/133 Tyne	133.12	Ralf Baechle <ralf@waldorf-gmbh.de>
Mips R4600/133 RM200	133.08	Ralf Baechle <ralf@julia.de>
Mips R5000/150 Indy	154.83	Ralf Baechle <ralf@julia.de>
Mips R5000/180 Indy	179.81	Bradley Bell <btb@debian.org>
Mips R5000/250 RAQ2	249.85	Martin Michlmayr <tbm@cyrius.com>
Mips R5900 PS2	392.39	Otto Slooten <otto.slooten@planet.nl>
Mips R5900 PS2	392.40	Anders Hustvedt <corsec@gamebox.net>
ELKS Intel 8088/4.77	0.02	Tim Van der Linden <timvdl@innet.be>
ELKS Intel 8088/10	0.05	Tim Van der Linden <timvdl@innet.be>
ELKS Intel 8086	0.5	Kin Lau <gabe@zot.io.org>
ELKS NEC V20/8	0.69	McWilliam <hamishpmcwilliam@netscape.net>
ELKS Intel 286 Tandy	0.75	Joey Hess <joey@kite.ml.org>
ELKS Intel 8086 NecV20/16	0.88	Vasilis Ventirozos <cyberpunk@freemail.gr>
ELKS Intel 286	0.99	Anders Stenback <anders.stenback@gmail.com>
ELKS Intel 286/8 VAXMate	1.03	Andrew Costa <c_chaos@wahnapietae.on.ca>
ELKS Intel 286/10 Comm.	1.30	Hans-Joachim Baader <hans@grumber.inka.de>
ELKS Intel 286 PS2	2.32	Morillas C.H. Antonio <morilla@fie.us.es>
ELKS Intel 286 PS2	2.34	Joey Hess <joey@kite.ml.org>
IBM S390 Gen4	75.16	J Scott <mrbinary@yahoo.com>
IBM S390 R46/500	412.05	Odilon Cirillo <odilon.cirillo@eds.com>
Crusoe/400	725.81	Bill Rhodes <wrhodes@27.org>
Crusoe	1182.92	Michael Heiming <mh@vbag.de>
Crusoe TM5600/660	1317.27	Mark Cooper <mark@mcooper.demon.co.uk>
Crusoe TM5800/1000	1985.74	Mathieu Bois <mathieu.bois@laposte.net>
StrongARM-1110/206	137.21	Jon Ward <aardvark@fnord.org.uk>
StrongARM-1110/206	137.21	Sander Fransen <sander@fransen.com>

StrongARM-1110/206	137.21	Jan walter <jan@millfilm.co.uk>
StrongARM-1110/206	137.21	W Stallwood <wayne@crimsontechnology.com>
PA-Risc Gecko/60	59.80	Arthur Aldridge <aj@yasashi.net>
PA-Risc 7100LC/100	99.73	Stuart Brady <sdb rady@ntlworld.com>
PA-Risc 9000/160	319.48	Frank Ickstadt <frank.ickstadt@btignite.de>
PA-Risc 7300LC/160	106.49	Peter Whysall <peter.whysall@ntlworld.com>
PA-Risc 8200/200	396.28	Jeroen van Ingen <jeroen@zijndomein.nl>
PA-Risc 8500/400	796.67	Stuart Brady <sdb rady@ntlworld.com>
PA-Risc 8500/440	880.00	David Atkins <dave@cypress-tech.com>
TI ARM/144 Treo600	4.50	Wim van Dorst <wvd@clifton.nl>
Vax 3100-m38	5.41	Blaz Antonic <yint@email.si>
Atmel ARM	13.00	Stanley <jstedile@hotmail.com>
CL7110/18 ARM710	17.05	McWilliam <hamishpmcwilliam@netscape.net>
NEC ARM MC218/37	18.32	Mikko Ristila <mristila@gmail.com>
CRIS Etrax Webcam	99.73	Pat Niemeyer <pat@pat.net>
Hitachi SH-4/200	199.47	Da Wrecka <da_wrecka@blueyonder.co.uk>
Intel XScale Sharp	397.31	John Davies <john.davies@c24.biz>
iDragon/200	399.76	Princo <hoge@hogehoge.cc>
Rise mp6/200	399.76	Christian Lederer <mail@cpu-museum.de>
Intel ARM XScale/416	408.00	Ishikawa Sachihiro <sachihiro@gmail.com>

## Dual-CPU systems (SMP2, hyperthreading, Dual core)

System	BogoMips	Reporter
Dual Pentium/75	59.50	Michael Engel <engel@unix-ag.uni-siegen.de>
Dual Pentium/90	71.68	Edwin Whitelaw <elw@ivc.com>
Dual Pentium/90	71.98	Daniel Luhde-Thompson <dl10010@cam.ac.uk>
Dual Pentium/90	72.08	Alan Cox <alan@cymru.net>
Dual Pentium/100	79.46	Lam Dang <dangit@ix.netcom.com>
Dual Sparc 630MP	79.66	Daniel Aubry <daniel.aubry@unibas.ch>
Dual Pentium/100	80.08	Christian Tan <pigeon@xs4all.nl>
Dual Pentium/100	80.08	McNalley <jmcnalle@attila.stevens-tech.edu>
Dual Pentium/120	95.85	Maurice de Bijl <maurice.d.bijl@topic.nl>
Dual Sparc SS/50-40	90.11	Benjamin Appee <benjamin@appee.de>
Dual Sparc SS/50	99.84	Dimitris Tsifakis <svldet@freemail.gr>
Dual Pentium/133	106.09	Maurice de Bijl <maurice.d.bijl@topic.nl>
Dual Pentium/166	133.53	<Reinhard.Simkovics@jk.uni-linz.ac.at>
Dual Sparc SM71/75	149.70	C Redmon <credmon@utk.edu>
Dual Pentium/200	158.72	Ed Hoppitt <edward@dcs.rhbnc.ac.uk>
Dual Pentium/200	158.92	Zeus <heyzeus@@verios.net>
Dual Sparc RossHS/150	209.71	Nico Will <nicolas.will@sbcglobal.net>
Dual Pentium Pro/150	299.00	Steven Gallo <smgallo@numenor.csgeeks.org>
Dual Pentium Pro/150	299.01	Eric van Dijken <E.vanDijken@PTT-Telecom.nl>
Dual Pentium Pro/166	331.78	Eric van Dijken <E.vanDijken@PTT-Telecom.nl>
Dual Pentium Pro/180	358.81	Eric van Dijken <E.vanDijken@PTT-Telecom.nl>
Dual Pentium Pro/180	358.81	Frankie East <fae2401@rit.edu>
Dual Pentium Pro/180	358.81	James K. Wiggs <wiggs@wolfenet.com>
Dual Pentium Pro/200	396.25	Will Shaw <shaww@dialup.dstm.com>
Dual Pentium Pro/200	397.32	Abhijit Menon-Sen <ams@wiw.org>
Dual Pentium Pro/200	398.13	David Konerding <dek@cgl.ucsf.edu>

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Dual Pentium Pro/200	398.13	B Heinen <benedikt.heinen@infrasys.ascom.ch>
Dual Pentium Pro/200	398.13	Ramon Huerta <huerta@minerva.ii.uam.es>
Dual Pentium Pro/200	398.14	C.-A. Possamai <camille@sugiton.cnrs-mrs.fr>
Dual Pentium Pro/200	398.14	Leland <llucius@millcom.com>
Dual Pentium Pro/200	398.14	John Lellis <lellis@dmccorp.com>
Dual Pentium Pro/200	398.14	Jim Gifford <jim@mail.rath.peachnet.edu>
Dual Pentium Pro/200	398.14	Manuel Galan <root@ulpgc.es>
Dual Pentium Pro/200	398.6	Bill Davidsen <davidsen@tmr.com>
Dual Pentium Pro/200	398.95	Fons Rademakers <f.rademakers@cern.ch>
Dual Pentium Pro/200	398.98	Greg Fausak <glfausak@august.com>
Dual Pentium Pro/200	400.18	Attila Karpati <karpati@cs.elte.hu>
Dual Pentium Pro/233	464.49	F. Baitinger <baiti@zenon.toplink.net>
Dual Pentium II/233	466.94	Eli Kane <eli@crl.nmsu.edu>
Dual Pentium II/266	530.84	Shon Martin <cshoon@oberlin.edu>
Dual Pentium II/266	534.12	n.n. <service@cprompt.sk.ca>
Dual Pentium II/266	534.12	Emmanuel Tychon <manu@acm.org>
Dual Pentium II/266	531.66	Stefaan A. Eeckels <stefaan.eeckels@ecc.lu>
Dual Pentium II/274	546.41	Richard Jellinek <rj@suse.de>
Dual 21064A/275 AS2000	556.53	Jochen Gatternig <jochen@gatternig.com>
Dual Pentium II/300	597.20	Paul Sheer <psheer@obsidian.co.za>
Dual Pentium II/300	598.02	Hans Ameel <hans@pla.to>
Dual Pentium II/300	599.66	Abhijit Menon-Sen <ams@wiw.org>
Dual Pentium II/300	599.76	S. Curtarolo <auro@spiro.fisica.unipd.it>
Dual Pentium II/333 ov	665.73	S. Curtarolo <auro@spiro.fisica.unipd.it>
Dual Pentium II/333	665.20	D.A. Sergatskov <dima@cholla.phys.unm.edu>
Dual Pentium II/350	697.14	Riley <rhew@bigfoot.com>
Dual Pentium II/350	700.42	David Overeem <overeem.1@osu.edu>
Dual Pentium II/350	700.42	Mathijs <matthijs@helena.tux.nu>
Dual Pentium II/350	700.42	Joe Gray <jgray_111@yahoo.com>
* Dual Pentium Pro/200	792.48	Eric P. McCoy <emccoy@hamilton.edu>
* Dual Pentium Pro/200	792.98	David Ewan Kahana <dek@bnl.gov>
* Dual Pentium Pro/200	793.80	Eric P. McCoy <ctr2sprt@yahoo.com>
* Dual Pentium Pro/200	794.42	Dondo <yan@seiner.com>
Dual Pentium MMX/200	794.62	Kristian Koehntopp <kris@koehntopp.de>
Dual Pentium MMX/200	796.26	Eric Clark <eclark@opencominc.com>
Dual Pentium II/400	796.26	Michael Necaïse <necaïse@jlab.org>
Dual Celeron/400	796.26	Stuart Hall <stuarthall@mailandnews.com>
Dual Celeron/400	798.21	Stefan Onderka <nop@gameart.com>
Dual Pentium II/400	797.08	Mogens Kjaer <mk@crc.dk>
Dual PowerPW 604e/200	797.90	Tom <invalid@charter.net>
Dual Pentium II/400	800.20	Simon van Sleuwen <sleuwen@hotmail.com>
Dual Pentium II/400	800.36	<joachim.j.gloger@daimlerchrysler.com>
Dual Pentium II/400	800.36	Marcel Lanz <marcel.lanz@ds9.ch>
Dual Pentium II/400	800.36	Frank <frank@sazza.ping.de>
Dual Pentium II/400	800.47	Jung Pyo Hong <hongjungpyo@my-deja.com>
Dual Pentium II/448 ov	894.57	Rob Leach <dslfreak@pacbell.net>
Dual Celeron/450	894.57	Stephan Eisler <stephan@lingo.gun.sub.org>
Dual Pentium III/450	899.48	Ramses Smeyers <fatman@khk.org>
Dual Pentium III/450	899.48	Roland Exler <r.exler@jk.uni-linz.ac.at>
Dual Pentium II/450	901.12	Abhijit Menon-Sen <ams@wiw.org>
Dual Pentium II/466	925.70	A. Giachino <a.giachino@ekking.com>
Dual Pentium MMX/233	927.33	Jeff White <jwhite@ghq.com>
Dual Pentium III/500	996.14	Ola Samuelson <ola@datalink.se>
Dual Pentium III/500	996.15	Rob Green <mooncrow@lava.net>

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	Dual Celeron/500	999.42	Ingimar Rovertsson <iar@skyrr.is>
	Dual Celeron/500	999.42	Rob Farrell <rpf@speakeasy.net>
	Dual Pentium III/500	999.42	Douglas Osborn <daozb@earthlink.net>
	Dual Pentium III/500	999.42	Greg M. Hebel <greg@twcny.rr.com>
	Dual Celeron/515 overc	1028.92	Ryan Werber <rwerber@ctel.net>
*	Dual Pentium II/266	1066.59	Jacques Rodary <jrodary@free.fr>
	Dual Celeron/550 overc	1101.00	Olof Zachrisson <eraolza@ks.ericsson.se>
	Dual Celeron/550 overc	1101.00	John Katagawa <dhc@50k.com>
	Dual Celeron/550 overc	1101.00	Mattias Moberg <mattias.moberg@home.se>
	Dual Celeron/550 overc	1101.00	Kieffer <Jerome.KIEFFER@crans.ens-cachan.fr>
	Dual Celeron/550 overc	1101.00	C. Shenefiel <chris.shenefiel@bigfoot.com>
	Dual Pentium III/550	1101.00	Jean-David Beyer <jdbeyer@exit109.com>
	Dual Pentium III/560	1117.39	Nathan Laredo <laredo@gnu.org>
	Dual Celeron/563 overc	1120.00	Cecchinel Stephan <inter.zone@free.fr>
	Dual Sparc USII/296	1182.92	Bill Maloy <maloy@goldinc.com>
	Dual Celeron/606 overc	1207.50	Mattias Moberg <mattias.moberg@home.se>
	Dual Pentium III/650	1300.88	Dan Kegel <dank@alumni.caltech.edu>
*	Dual Pentium II/400	1587.60	Bill Maloy <bill.maloy@goldinc.com>
	Dual Itanium/800	1593.82	Cipriano Groenendal <cipri@ezlinux.nl>
*	Dual Pentium II/450	1789.13	Steve Snyder <swsnyder@home.com>
*	Dual Pentium III/450	1789.13	J Snowdon <john@snowdon36.freesever.co.uk>
	Dual PowerPC 7400/450	1789.63	Jake Goulding <shepmaster@home.com>
*	Dual Celeron/466	1857.94	Dominic.Baines <dombaines@mmbq.demon.co.uk>
*	Dual Pentium III/500	1988.60	Francisco Romo Alfaro <fcoromo@opensys.com.mx>
*	Dual Celeron/500	1998.84	Rob Farrell <rpf@comcast.net>
	Dual Celeron/533	2117.63	Reine Johansson <brain@bredband.net>
	Dual Pentium III/1100	2194.23	Jean-David Beyer <jdbeyer@exit109.com>
*	Dual Pentium III/550	2202.00	<ekk@ekkin.com>
*	Dual Pentium III/560	2238.05	David Yeung <dyeung@ust.hk>
*	Dual Pentium III/600	2401.89	Shawn Hicks <shicks@impulse.net>
*	Dual Pentium III/600	2401.89	John Wiggins <jwiggins@csce.uark.edu>
*	Dual Pentium III/750	2992.90	George Hauser <hausergj@pop.nwnexus.com>
*	Dual Pentium III/750	3001.55	Jesse Tie Ten Quee <tie@mountlinux.com>
	Dual Pentium Pro/800	3181.77	NN <ulisses@pusa.informat.uv.es>
*	Dual Pentium III/800	3188.32	Daniel Path <danielp@r-medialine.hu>
*	Dual Pentium III/800	3188.33	Steve Bradtke <sjbradtke@home.com>
*	Dual Pentium III/800	3201.43	Paul Skinner <pskinner@hrsg.ca>
*	Dual Pentium III/810	3234.20	Pietro Abate <abate@students.cs.unibo.it>
	Dual EV67/833 UP2000	3324.17	Rob Harley <robert.harley@inria.fr>
*	Dual Pentium III/850	3407.86	Michael Cohen <me@ohdarn.net>
*	Dual Pentium III/866	3466.85	Tommy Johansen <tommy.johansen@idemitsu.no>
*	Dual Pentium III/933	3742.10	Justin Baugh <baughj@cs.rpi.edu>
	Dual PowerPC G4/1400	2831.15	Bill Maloy <bill.maloy@goldinc.com>
*	Dual Pentium III/1000	3984.58	Kenny Gryp <gryp@dakin.be>
*	Dual Pentium III/1000	3991.14	Guy Tel-Zur <tel-zur@computer.org>
*	Dual Pentium III/1000	4004.25	Birko Bergt <byrko.bergt@syntegra.com>
*	Dual Pentium III/1000	4010.80	Andy Vlassov <andreyv@ece.ubc.ca>
*	Dual Pentium III/1133	4508.86	Umaid Rajpurohit <sunadm@rediffmail.com>
*	Dual Pentium III/1133	4508.87	S Bozovicar <silvo.bozovicar@hermes-plus.si>
*	Dual Pentium III/1133	4521.98	Ralf Buchwald <ralf@iehk.rwth-aachen.de>
*	Dual Pentium III/1266	5052.81	Sandy Harris <sandy@storm.ca>
*	Dual Athlon/1400	5590.21	Dominic.Baines <dombaines@mmbq.demon.co.uk>
*	Dual Athlon/1400	5590.22	Paul Skinner <pskinner@hrsg.ca>
*	Dual Athlon/1400	5590.22	Matthew Anderson <matt@alameda-systems.com>



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* Dual Athlon/1400	5590.22	Pierre Vign�ras <vigner@_labri.fr>
Dual Opteron/1600	6340.60	Thomas Whaples <tom@_eh.net>
* Dual Athlon/1600	6442.18	Rick H. Wesson <wessorh@_ar.com>
Dual Opteron/2000	7921.66	Tero Hiekkalinna <tero.hiekkalinna@_helsinki.fi>
Dual Xeon/2000	7956.06	Dave Gilligan <glogy@_glogy.com>
Dual Opteron/2200 ht	8808.02	Christian Lederer <mail@_cpu-museum.de>
Dual Athlon 64/2200 ht	8817.46	Tim Kirk <kirk@_ysbl.york.ac.uk>
Dual Athlon 64/2200 ht	8822.12	Vinu Moses <vinumoses@_yahoo.com>
Dual Athlon 64/2200 ht	8850.66	Janis Danisevski <werwurm@_snafu.de>
Dual Opteron/2400	9486.32	Francisco Romo <fcoromo@_opensys.com.mx>
Dual Xeon/2800	11154.22	Paolo Cravero <paolo.cravero@_csi.it>
Dual Xeon/3060	12202.80	Bill Maloy <bill.maloy@_goldinc.com>
Dual P4/3200 ht	12730.36	James <james@_introverted.com>
Dual P4/3200 ht	12805.83	NN <get-off-my-cloud@_usa.net>
Dual Xeon/3400	13500.41	Robert Atwood <r.atwood@_imperial.ac.uk>
Dual P4/3400 ht	13533.18	Jurek Bartuszek <koxta@_koxta.net>
Dual Xeon/3600	14319.61	Hai Zaar <haizaar@_gmail.com>
Dual Xeon/2000 ht	15925.22	Dave Gilligan <glogy@_glogy.com>
Dual Opteron/2200 ht	17481.72	Francisco Romo <fcoromo@_opensys.com.mx>
Dual Xeon/2400 ht	19031.64	Vasilis Ventirozos <cyberpunk@_freemail.gr>
Dual Xeon/2660 ht	21338.52	Dave Whiteside <strangelite@gmail.com>
Dual Xeon/2700 ht	21495.80	Francisco Romo <fcoromo@_opensys.com.mx>
Dual Xeon/2800 ht	22282.24	John Davies <john.davies@_c24.biz>
Dual Xeon/3000 ht	23907.52	Paul Skinner <pskinner@_hrsg.ca>
Dual Xeon/3060 ht	24379.39	Brian Wheeler <bdwheele@_indiana.edu>

## Multi-CPU systems (SMP4, Beowulf, others)

SMP4 Sparc SM100/40	159.64	C Redmon <credmon@_utk.edu>
SMP4 Pentium Pro/133	532.07	Erik Walthinsen <omega@_sequent.com>
SMP4 Pentium Pro/200	794.62	Kenneth Hedlund <c415khd@_nll.se>
SMP4 Pentium Pro/200	796.28	John Pelan <j.pelan@_am.qub.ac.uk>
* SMP4 Pentium/133	1064.14	Arthur Aldridge <monark@_aracnet.com>
* SMP4 Pentium/200	1598.25	Arthur Aldridge <aj@_yasashi.net>
SMP4 Pentium III/450	1794.00	Glenn Stone <glenns@_ami.com>
SMP4 Pentium III/550	2195.46	Yan P Yuan <yanping.yuan@_embl-Heidelberg.de>
SMP4 Alpha EV5/300	2393.60	Daniel Aubry <daniel.aubry@_sygroup.ch>
SMP4 Itanium/800	3189.20	Bacsi Roland <broland@_mailbox.hu>
SMP4 Itanium/995	5955.88	Holger Staab <holger.staab@_lhsystems.com>
SMP4 Xeon/1500	11979.96	T Hiekkalinna <tero.hiekkalinna@_helsinki.fi>
SMP4 Opteron/2200	17498.11	Fabrizio Magni <fabrizio.magni@_rasnet.it>
SMP4 Xeon/2400	19136.38	David Hubbard <dhubbard@_hostasaurus.com>
SMP4 Xeon/2660	21286.09	Troll <spambait@_clouddancer.com>
SMP4 Xeon/2800	22321.54	Paolo Cravero <paolo.cravero@_csi.it>
SMP4 Xeon/3600	28688.38	Kristoph Kubicki <kristopher@_anandtech.com>
SMP4 Xeon/3000 ht	47801.93	Francisco Romo <fcoromo@_opensys.com.mx>
SMP4 Xeon/3000 ht	47919.92	James <james@_introverted.com>
SMP8 Pentium III/500	3996.06	Richard Langis <rlangis@_primux.geekfest.net>
SMP6 SunUltraII/336	4030.46	Daniel James <astac@_swbell.net>
SMP14 SparcII	6927.16	Vassili Tchersky <vt@_bsdjeunz.org>
SMP31 EV67/731 Wildf.	46170.90	Peter Rival <frival@_zk3.dec.com>

SMP32 IBM Power5/1656	26368.00	Christian Lederer	<mail@cpu-museum.de>
SMP8 Xeon/1600	51052.50	Michael Heiming	<michael@heiming.de>
Myrinet144 PII/400	57684.96	<zumbusch@iam.uni-bonn.de>	
SMP8 Xeon/3000 ht	95839.84	James	<james@introverted.com>
Beowulf102 PIII/1000	203862.30	Dan Kirkpatrick	<dkirk@physics.syr.edu>

## Non-Linux systems (reference only)

System	OS	BogoMips	Reporter
Casio 9850g calculator	Casio	0.000027	<littlemanthegeek@hotmail.com>
Commodore 64	VICE	0.0033	<bdwheele@indiana.edu>
Z80 TRS80 model 4	TRSDOS	0.004	<cervasio@airmail.net>
Z80/4.6 NC100	ZCN	0.013	<rus@forfree.at>
Saturn/3.9 HP48S	none	0.196	<samuel.thibault@ens-lyon.fr>
Saturn/7.8 HP48G	none	0.271	<samuel.thibault@ens-lyon.fr>
Saturn/7.8 HP49G	none	0.321	<samuel.thibault@ens-lyon.fr>
68000/8 Macintosh Classic	MacOS	0.53	<jimmy@typhoeus.dg.uoa.gr>
ARM9/75 HP49G+	none	1.335	<samuel.thibault@ens-lyon.fr>
68020/20 Sun 3	SUNOS	2.0	<korpela@ssl.berkeley.edu>
Intel 386SX/16	MSDOS	2.00	<hamishpmcwilliam@netscape.net>
68EZ328/20 Palm Vx	PalmOS	2.53	<dv5a@dc.uba.ar>
Microvax 3100-30	NetBSD	2.74	<goodman@goodman.hu>
ARM ARM250/12	RISCOS	2.95	<hamishpmcwilliam@netscape.net>
68020/16 Macintosh LC	MacOS	3.09	<jimmy@typhoeus.dg.uoa.gr>
68020/25 Sun 3-180	SUNOS	4.0	<korpela@ssl.berkeley.edu>
Sparc Sun 3-60	SUNOS	4.00	<tranter@software.mitel.com>
Sparc Sun 3-80	SUNOS	4.00	<tranter@software.mitel.com>
PalmOne Treo 600	PalmOS	4.50	<wvd@clifton.nl>
Vaxstation 3100 M38	VAXVMS	4.66	<bdwheele@indiana.edu>
68030/25 Macintosh IICI	NetBSD	5.62	<kirk-corey@uiowa.edu>
AMD 386DX/40	MSDOS	8.03	<hamishpmcwilliam@netscape.net>
68040/25 Macintosh LC475	MacOS	12.27	<jimmy@typhoeus.dg.uoa.gr>
68040/33 HP9000-280	HP-UX	14	<niles@axp745.gsfc.nasa.gov>
68040/25 Apollo 5500	DomainOS	14.00	<kirk-corey@uiowa.edu>
Sparc Sun 4-280/20	SUNOS	16.0	<korpela@ssl.berkeley.edu>
Sparc Sun IPC/40	Solaris	16.00	<gong@cs.msu.su>
68040/25 HP9000-425	DomainOS	16.00	<kirk-corey@uiowa.edu>
68040 NextStep	(?)	16.26	<petergun@coffeehaus.com>
Sparc Sun SS1	SUNOS	18.00	<tranter@software.mitel.com>
Sparc Sun SS1	SUNOS	18.00	<jimmy@typhoeus.dg.uoa.gr>
IBM RS6000 320	AIX	18.00	<mg@svt3.fb12.tu-berlin.de>
ARM ARM710/40	RISCOS	18.43	<hamishpmcwilliam@netscape.net>
Sparc Sun SS1+	SUNOS	19	<swmike@uplift.df.lth.se>
Sparc Sun SS1+	SUNOS	24.00	<tranter@software.mitel.com>
Sparc Sun IPC	SUNOS	24.00	<tranter@software.mitel.com>
IBM RS6000 320H	AIX	24.00	<mg@svt3.fb12.tu-berlin.de>
Sparc Sun Sparcstation2	SUNOS	26.00	<gong@cs.msu.su>
SparcClassic/50	Solaris	32.00	<gong@cs.msu.su>
Sparc Sun ELC	SUNOS	32.00	<tranter@software.mitel.com>
HP-PA 9000-720	HP-UX	32.00	<metod.kozelj@rzs-hm.si>
Sparc Sun SS10	SUNOS	34.00	<tranter@software.mitel.com>
Sparc Sun SS10	SUNOS	34.00	<makler@man.torun.pl>

Pentium/100	Win-NT	36.21	<marcus@_healthchex.com>
Sparc Sun Sparcstation2	SUNOS	38.0	<korpela@_ssl.berkeley.edu>
Intel Pentium/100	Beos5	38.50	<hamishpmcwilliam@_netscape.net>
Intel Pentium/100	WinNT4	39.66	<hamishpmcwilliam@_netscape.net>
Intel Pentium/100	FreeBSD	40.32	<hamishpmcwilliam@_netscape.net>
Intel Pentium/100	MSDOS	40.71	<hamishpmcwilliam@_netscape.net>
Mips R4000/100 Indy	(?)	48.00	<p.verwer@_organon.akzonobel.nl>
Mips R4000/100 SGI IndySC	Irix	48.00	<lziegler@_csbsju.edu>
HP-PA 9000-720	HP-UX	48.00	<metod.kozelj@_rzs-hm.si>
Sparc SS10	SUNOS	48.00	<makler@_man.torun.pl>
IBM RS-6000-250/66	AIX	52.00	<gl23@_e4.hrz.uni-giessen.de>
Sparc Sun Sparcstation10d	SUNOS	54.0	<korpela@_ssl.berkeley.edu>
Sparc SS1000 2CPU	SUNOS	58.00	<gong@_cs.msu.su>
Sparc SS20	SUNOS	60.00	<makler@_man.torun.pl>
IBM RS6000-250/80	AIX	62.00	<gl23@_e4.hrz.uni-giessen.de>
Alpha 21064/133 Decstation	OSF1	64	<niles@_axp745.gsfc.nasa.gov>
Alpha 21064/133 Dec3000	OSF1	66.00	<daniels@_helplaxpl.harvard.edu>
Sparc Sun SS5	SUNOS	68.00	<tranter@_software.mitel.com>
Sparc Sun SS20	SUNOS	72.00	<tranter@_software.mitel.com>
Sparc Sun SS20/712	Solaris	74	<spohr@_qmos.com>
Mips R4400/150 Challenge	(?)	74.00	<p.verwer@_organon.akzonobel.nl>
Mips R4400/150 Indigo2Extr	(?)	74.00	<p.verwer@_organon.akzonobel.nl>
HP-PA 9000-715	HP-UX	74.00	<metod.kozelj@_rzs-hm.si>
Centaur C6/200	WinNT4	77.00	<hamishpmcwilliam@_netscape.net>
Centaur C6/200	Win98	78.48	<hamishpmcwilliam@_netscape.net>
Centaur C6/200	MSDOS	78.79	<hamishpmcwilliam@_netscape.net>
Centaur C6/200	Win95	78.81	<hamishpmcwilliam@_netscape.net>
Sparc SS5 sun4m	SUNOS	84.00	<chrisv@_allegria.com>
Sparc SS1000E	SUNOS	84.00	<makler@_man.torun.pl>
Alpha	OSF1	92.00	<petergun@_coffeehaus.com>
Mips R4400/200 Indigo2Extr	(?)	98.00	<p.verwer@_organon.akzonobel.nl>
HP-PA 9000-735/99	HP-UX	98.00	<lankhors@_cs.rug.nl>
Sparc SS5	SUNOS	104.00	<makler@_man.torun.pl>
Sparc Sun SS4/110	Solaris	108	<spohr@_qmos.com>
Sparc Sun SS4	Solaris	108.00	<jimmy@_typhoeus.dg.uoa.gr>
Sparc Sun SS5	SUNOS	110	<swmike@_uplift.df.lth.se>
Alpha 21064A/233	OSF1	114	<niles@_axp745.gsfc.nasa.gov>
Alpha 3000 21064/300	OSF1	120.00	<gl23@_e4.hrz.uni-giessen.de>
HP-PA 700/125	HP-UX	122	<niles@_axp745.gsfc.nasa.gov>
HP-PA 9000-735/125	HP-UX	122.00	<lankhors@_cs.rug.nl>
Mips R4600/133 SGI Indy	Irix	132	<lziegler@_csbsju.edu>
MIPS R5000/150	Irix	148.00	<nachiket@_indimax.hydroqual.com>
IBM 6x86	OS/2	149.13	<mikedg@_ghostbbs.pandora.it>
Alpha	OSF1	180.0	<mauger@_ensinfo.univ-nantes.fr>
MIPS R10000/195	Irix	194.00	<nachiket@_indimax.hydroqual.com>
Alpha 21164/333 AS500	OSF1	222.00	<daniels@_helplaxpl.harvard.edu>
Sparc Ultra-1 sun4u	Solaris	254.00	<alternat@_rwth-aachen.de>
PPC604/133 IBM RS6000	AIX	254.00	<kirk-corey@_uiowa.edu>
IBM RS-6000 43P powerpc	AIX	260.00	<gl23@_e4.hrz.uni-giessen.de>
Sparc U-1 sun4u	SunOS	284.00	<gl23@_e4.hrz.uni-giessen.de>
Alpha 21164/433 DPW433au	OSF1	286.00	<daniels@_helplaxpl.harvard.edu>
HP9000-C160/160	HP-UX	316.00	<nicolai@_prz.tu-berlin.de>
Intel Pentium MMX/166	Beos5	327.96	<hamishpmcwilliam@_netscape.net>
Intel Pentium MMX/166	Win98	328.36	<hamishpmcwilliam@_netscape.net>

Sparc Sun US1/170	Solaris	330	<spohr@qmos.com>
Sparc Sun US1/167	Solaris	330	<jimmy@typhoeus.dg.uoa.gr>
Intel Pentium MMX/166	WIN95	331.40	<hamishpmcwilliam@netscape.net>
Sparc Ultra-1 sun4u	SUNOS	334.00	<chrisv@allegria.com>
Intel Pentium MMX/166	MSDOS	336.93	<hamishpmcwilliam@netscape.net>
Alpha 3000-600S	VMS	348.61	<metod.kozelj@rzs-hm.si>
AMD Duron/750	BeOS5	372.05	<hamishpmcwilliam@netscape.net>
Alpha server 1000-4/200	VMS	397.68	<metod.kozelj@rzs-hm.si>
Sparc Sun-Ultra30/248	Solaris	482.00	<marc.Quinton@stna.dgac.fr>
Intel Celeron/500	MSDOS	488.55	<hamishpmcwilliam@netscape.net>
Intel Celeron/500	BeOS5	494.81	<hamishpmcwilliam@netscape.net>
Intel Celeron/500	WinNT4	496.18	<hamishpmcwilliam@netscape.net>
Alpha 21164A/533 PC164LX	NetBSD	531.55	<hamishpmcwilliam@netscape.net>
Pentium II/350	Win2000	573.00	<benjy@kateandbenjy.com>
Sparc US2/296 2cpu	SUNOS	596.00	<manu@acm.org>
AMD Duron/750	MSDOS	723.78	<hamishpmcwilliam@netscape.net>
AMD Duron/750	Win98	745.65	<hamishpmcwilliam@netscape.net>
PowerPC G3/600	MacOSX	789.51	<hamishpmcwilliam@netscape.net>
Intel Pentium III/800	Win98	795.36	<hamishpmcwilliam@netscape.net>
Intel Pentium III/800	MSDOS	814.25	<hamishpmcwilliam@netscape.net>
Intel Pentium III/866	MSDOS	849.65	<hamishpmcwilliam@netscape.net>
Cray J90 Y-MP/100 16cpu	Unicos	912.00	<lankhors@cs.rug.nl>
Sequent Symmetry 6xP5/166	Dynix	984.00	<omega@sequent.com>
Sequent Symmetry 16xP5/66	Dynix	1056.00	<omega@sequent.com>
HP9000-C160/160	HP-UX	1278.00	<nicolai@prz.tu-berlin.de>
Sequent NUMA-Q 12x P6/180	Dynix	1416.00	<omega@sequent.com>
Pentium III/800	Win NT	2267.00	<benjy@kateandbenjy.com>
Sequent NUMA-Q 32x P6/180	Dynix	3776.00	<omega@sequent.com>

## Signature

Isolde has now entered the age where reading and sending e-mail is so paramount that Dad must hand in his laptop during all daytime for this purpose. And if she isn't at it, her brother Roderick can spend the rest of the daylight time (and nighttime if we would allow him) at computer games, fortunately of the age-nine-approved type. But his is being caught up by his little sister, who now at the age of six can read all Dutch words that come before her eyes, on whichever medium, just like her siblings. Where did they get these voracious reading habits? Would having 500+ books in the living room have anything to do with it?

Met vriendelijke groeten, Wim 'Dad' van Dorst.

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 Wim van Dorst, Clifton Scientific Text Services, tel/fax +31 355 242 319  
 This sentence have three errors