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Subject: Re: Computing Speed

Posted by [Joe\[1\]](#) on Thu, 19 Feb 1998 08:00:00 GMT

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Charles Allen wrote:

>  
> Matthew Hanson (matt@ktaadn.com) wrote:  
> : Running some computationally intensive surface fitting and FFT's on  
> both  
> : machines i have found, quite surprisingly, that the PC (running NT)  
> is  
>  
> I find that standard C-based computations tend to follow one of the  
> SPEC benchmarks in terms of relative speed of hardware (read the SPEC  
> algorithm descriptions to see which might match your mix of  
> computations). I am able to use the SPECfp and/or SPECint numbers to  
> predict my software's performance on new hardware.  
>  
> If someone has access to an Intel box running both NT and Linux, I  
> think lots of folks in this newsgroup (like me :-) would be interested  
> in the IDL benchmark results.  
>  
> -- Charles Allen --

Here are a few scores for my P-Pro 200MHz w 512K Cache overclocked  
to 233MHz, Ultra (narrow) SCSI Hard Drives running IDL 5.0.x.

Time\_Test 3.5  
Time\_Test2 9.3  
Time\_Test3 18.2

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Joe Zawodny

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