

over the years, I accumulated few thinkpads, so here are some relative measurements between them

T22

T42

```
t42:~# cat /proc/cpuinfo
processor       : 0
vendor_id     : GenuineIntel
cpu family    : 6
model         : 13
model name    : Intel(R) Pentium(R) M processor 1.60GHz
stepping      : 6
microcode    : 0x18
cpu MHz       : 600.000
cache size   : 2048 KB
fdiv_bug     : no
f00f_bug     : no
coma_bug     : no
fpu          : yes
fpu_exception : yes
cpuid level  : 2
wp           : yes
flags        : fpu vme de pse tsc msr mce cx8 sep mtrr pge mca cmov clflush dts acpi mmx fxsr
bogomips    : 1196.15
clflush size : 64
cache_alignment : 64
address sizes : 32 bits physical, 32 bits virtual
power management:

t42:~# hdparm -tT /dev/sda

/dev/sda:
Timing cached reads:   1232 MB in  2.00 seconds = 616.23 MB/sec
Timing buffered disk reads: 100 MB in  3.02 seconds = 33.09 MB/sec
```