Basic Performance Equation

- CPU Time = I * CPI * T
 - » I = number of instructions in program.
 - » CPI = average cycles per instruction.
 - » T = clock cycle time
- CPU Time = I * CPI / R
 - » R = 1/T the clock rate
 - T or R are usually published as performance measures for a processor
 - I requires special profiling software
 - CPI depends on many factors (including memory).

Performance Equation Reference Manual

David Planchard

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<u>Instructors Resource Manual to Accompany Managing Organizational Behavior</u> Schermerhorn,1988-03

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isolation of genomic dna from sambrook et al molecular cloning manual vol 2 p 9 16 9 19 1 grind tissue in liquid nitrogen and then place in approximately 10 volumes of extraction buffer shake and submerge material and then incubate for 1 hr at 37 c 2 add protease k to a final concentration of $100\mu g$ ml gently mix the enzyme into the