

6/26/00

3-1



Silicon Downs		
Post #1	Post #2	Winner
$n^3+2n^2\\$	$100n^2 + 1000$	O(n ²)
n ^{0.1}	log n	O(log n)
$n + 100n^{0.1}$	$2n + 10 \log n$	TIE O(n)
5n ⁵	n!	O(n ⁵)
n-152n/100	$1000n^{15}$	O(n ¹⁵)
mn ³	2 ^m n	IT DEPENDS
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