COMPLEX334:

	Page No Date
Jan	$Ex: \mathcal{L}(u) = n_3 = 0 (n_3)$
-)	Some trucky to calculate complexity.
	Doroh the constants: My-thing you might things is: 0(3m) -> 0(m)
x. 0/1	WELKENENSUS POR BESLEY
2) (mymr)	Drop the non dominant terms: Anything you represent as $O(n^2+n)$ can be written as $O(n^2)$
3)	Concider all vortiables rebeils are provided of 3 put: O(mm) & O(mm) might exist per some care)
pady	-> In most of the case, we try to represent the runtings in terms of the input which can be more than one in number Ex:
gmad	Painting a parte of dimension mxn=)

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