

Exercise 02: Tilde Notation

CSIS-2420

expression (e.g. frequency of operations)	tilde notation
$14 N^3 - 4 N^2 + 7$	$\sim 14N^3$
$N^2 + 345$	$\sim N^2$
$0.5 N^3$	$\sim .5N^3$
$0.5 N^3 + 999999 N^2 + 3000 N$	$\sim .5N^3$
$123 N^2 + 42 N - 13$	$\sim 123N^2$
$40 N^2$	$\sim 40N^2$