











Shortcuts the stalle of	
expression	shortcut be the sale
$\mathbf{n} = \mathbf{n} + 27$	n += 27, 1 1 h
n = n - 5;	n -= 5; -Subtlertim
n = n * 3;	n *= 3; - multiplicity
n = n / 2;	n 🗲 2; - Divike
$n = n + 1; N \neq 2$	<u>n++;</u>
n = n - 1	n;
- DOIVOL VSC mars than one of this on a line of cole.	

























