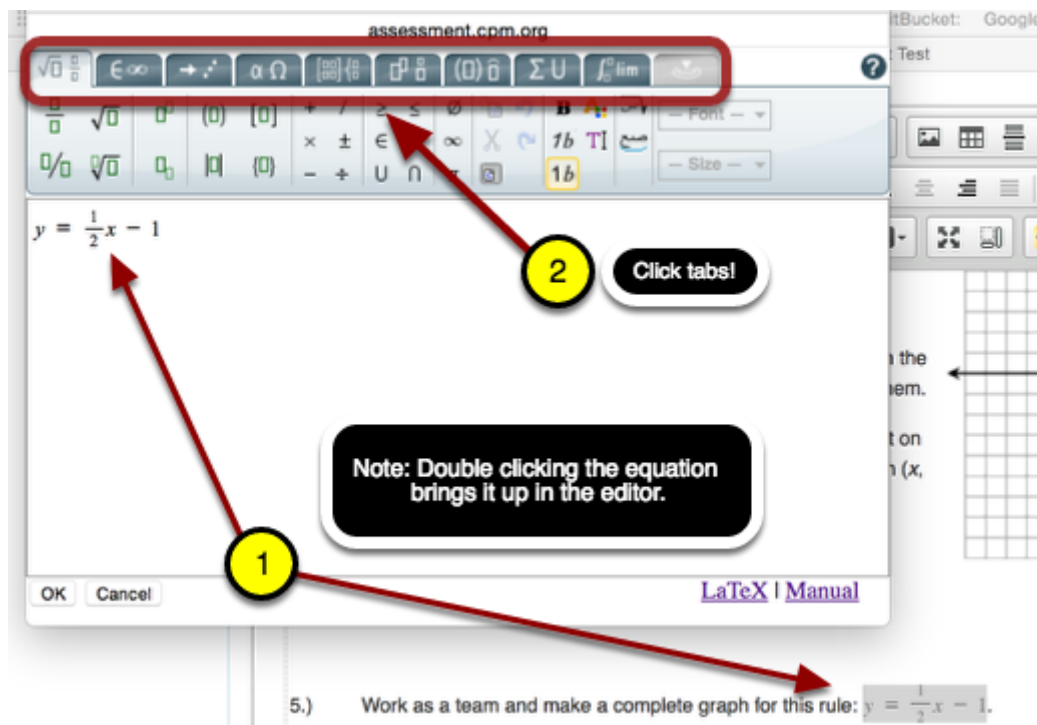


## Create Practice Test: 9. Using The Equation Editor

This article describes how to use the Equation Editor to modify an equation.

### Modify the equation in problem #5:

- Double click the equation in problem #5. The equation editor will come up.
- Click all of the tabs above and note which ones may be useful to you and the courses you are teaching.



### Replace the equation:

- Type in the function below.
- Use the icons to help with exponents, parentheses, and fractions.
- (Note: the 6th tab from the left has a smaller fraction than the first tab.)
- Click 'OK' at the bottom left when completed.

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$\sqrt{\square}$	$\infty$	$\rightarrow$	$\alpha$	$\Omega$	$\left(\frac{\square}{\square}\right)$	$\left(\frac{\square}{\square}\right)$	$(\square)$	$\Sigma$	$\int_0^{\square} \lim$
$\frac{\square}{\square}$	$\sqrt{\square}$	$\square^{\square}$	$(\square)$	$[\square]$	$+$	$/$	$\geq$	$\leq$	$\emptyset$
$\frac{\square}{\square}$	$\sqrt{\square}$	$\square_{\square}$	$ \square $	$\{\square\}$	$\times$	$\pm$	$\in$	$\subset$	$\infty$
					$-$	$\div$	$\cup$	$\cap$	$\pi$

$y = \frac{3}{4}(x - 1)^2$