Simplify this

(   ) + (   )

(+   ) + (+   )

Which expression is equivalent?

(+   )

1

The length of John's backyard is 50 feet. Which expression can be used to find the length of John's backyard in inches?	
	$!\,!\,"\ \div 12$
	$!\!\quad!$
	$!\,"\,!$

4

	$!\dfrac{!\,"\#\$\%}{!\,"\#\$\%\&}!\quad !\dfrac{}{!\,"\#\$\%\&}$

Jake reads 3 pages in 1 minute. At this rate, which expression can be used to find how many pages Jake can read in 1 hour?
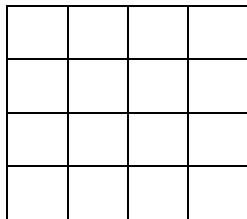
$!\!\dfrac{!\,"\#\$\%\&'}{}!\qquad \dfrac{}{!\,"\#\$\%\&'\,()^{*}}$

Jane wants to shade $\frac{-}{!}$ of the model below. Which explanation describes why she multiplies $\frac{-}{!} \times \frac{!}{!}$?

She is finding an equivalent fraction.

She is simplifying the fraction.

She is