

How do you use the "ladder" method?
$1^{\text {st }}$ - Determine your starting point.
$\underset{\text { Starting Point }}{4 \mathrm{~km}=} \quad \stackrel{\mathrm{m}}{\text { Ending Point }}$
$2^{\text {nd }}-$ Count the "jumps" to your ending point.
How many jumps does it take?
$3^{\text {rd }}-$ Move the decimal the same number of jumps in the same direction.
4. $\underset{1}{ } \dot{V}_{2} \dot{V}_{3} \dot{V}^{-}=4000 \mathrm{~m}$


