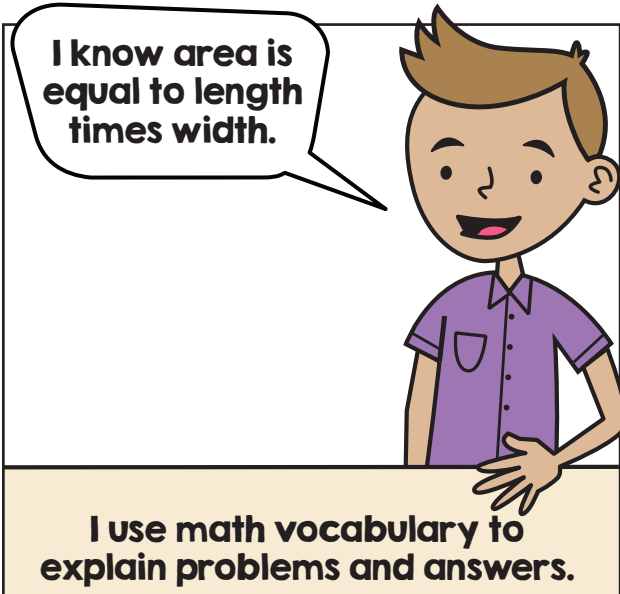


# Attend to precision.

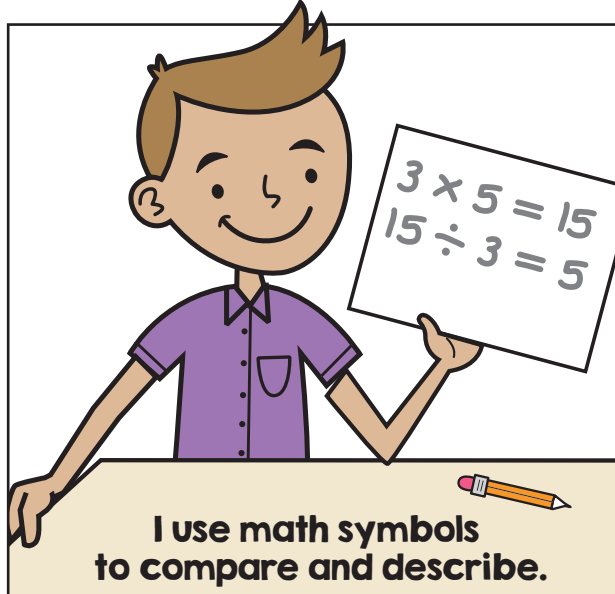
MP. 6

I can be mathematically precise and describe my ideas clearly.



I know area is equal to length times width.

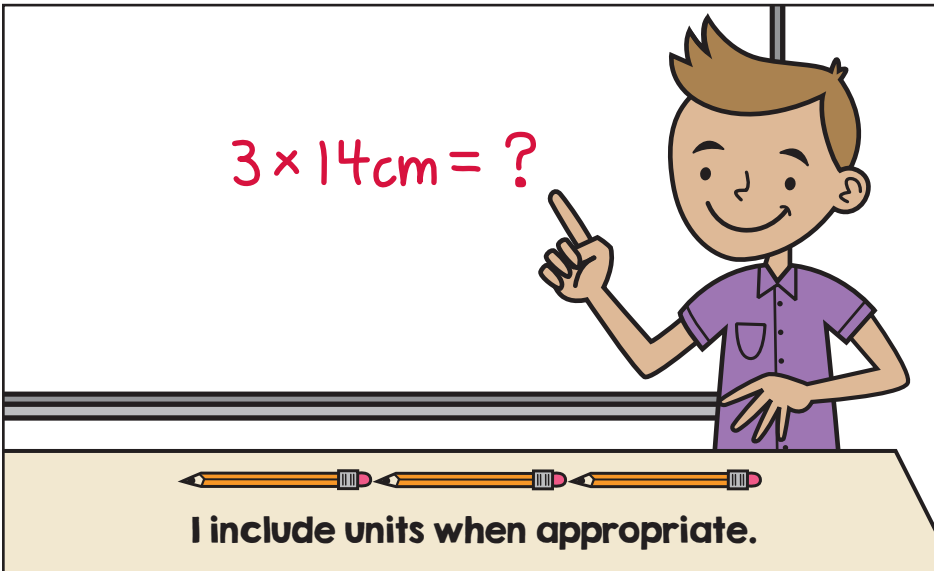
I use math vocabulary to explain problems and answers.


$$\begin{array}{l} 3 \times 5 = 15 \\ 15 \div 3 = 5 \end{array}$$

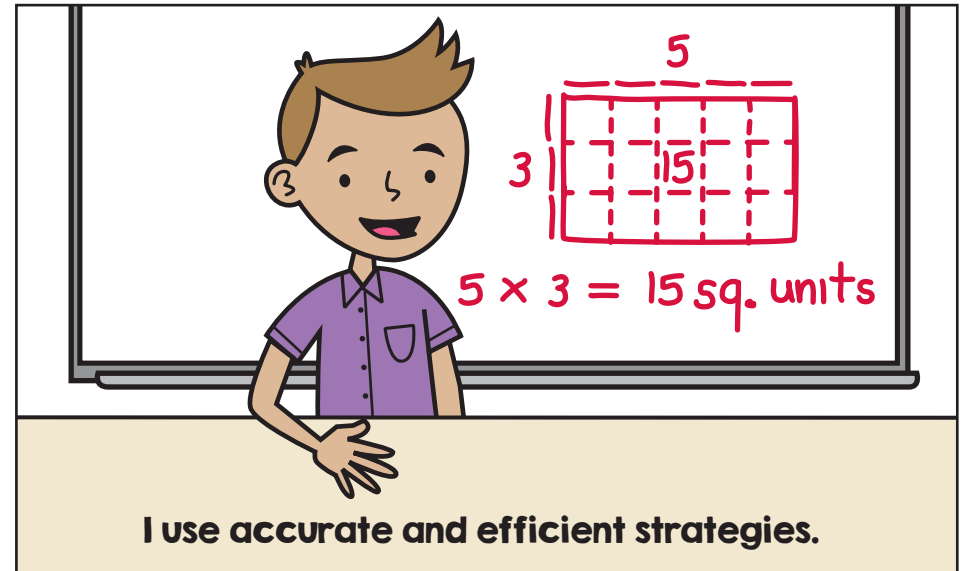
I use math symbols to compare and describe.



I make labeled sketches to show my thinking.


$$3 \times 14\text{cm} = ?$$

I include units when appropriate.


$$5 \times 3 = 15 \text{ sq. units}$$

I use accurate and efficient strategies.