Ariana's original garden is 7 m long and 3 m wide. She wants to increase both the length and the width of her garden by a certain amount of meters.


Emily and Mauricio found the area of Ariana's new garden using two methods.

1. Write a sentence that describes how each method finds the area of Ariana's new garden given an unknown increase in length and width.
A. Method 1: $\qquad$
$\qquad$
$\qquad$
B. Method 2: $\qquad$
$\qquad$
$\qquad$
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