Jamal has a vegetable garden that is 5 ft long and 4 ft wide. He wants to increase the length by 3 ft . He thinks the area of his new garden will be $23 \mathrm{ft}^{2}$.


1. Explain where you think Jamal got the 23 from. Do you agree with him?
$\qquad$
$\qquad$
$\qquad$
2. Make a prediction for the area of the new garden:

## Prediction:

$\qquad$
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