Use the Read-Draw-Write process to solve the problem.

1. The drawing represents the vegetable garden behind the house. The owner of the house plans to cover the garden with a layer of compost. If compost costs $\$ 2$ for each square foot, how much will it cost to cover the garden with compost?

$9 \frac{1}{2} \mathrm{ft}$| Garden <br> 5 ft <br> 6 ft <br> $3 \frac{1}{2} \mathrm{ft}$ |
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2. Given the following information, how many square feet of rolled flooring does the owner need?

- The floor of the bedroom, the bathroom, and the garage will not be covered with rolled flooring.
- The rest of the house will be covered with rolled flooring.
- The island in the kitchen measures 3 feet by 7 feet. Flooring will not be put under the island.


