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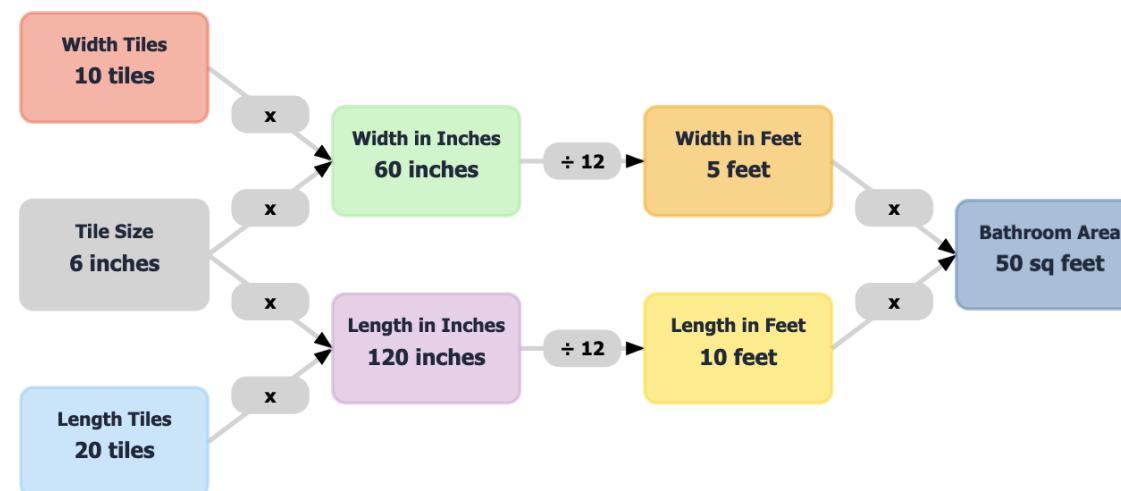
Question

A bathroom has 10 6 inch tiles along its width and 20 6 inch tiles along its length. What is the square footage of the bathroom?

Summary

- Width tiles: 10 tiles of 6 inches each
- Length tiles: 20 tiles of 6 inches each

Goal: Calculate the square footage of the bathroom



Is the final answer correct or incorrect?

Correct

Incorrect

Question 1 of 10
(Remaining: 10)

Calculate the square footage of the bathroom

5

Calculation: length × width = $10 * 5 = 50$ sq feet

Final Answer: The bathroom is 50 square feet.