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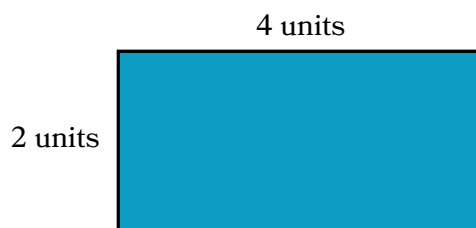
Name

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Date

9

1. How many square tiles with side lengths of  $\frac{1}{2}$  unit are needed to cover the rectangle without gaps or overlaps?

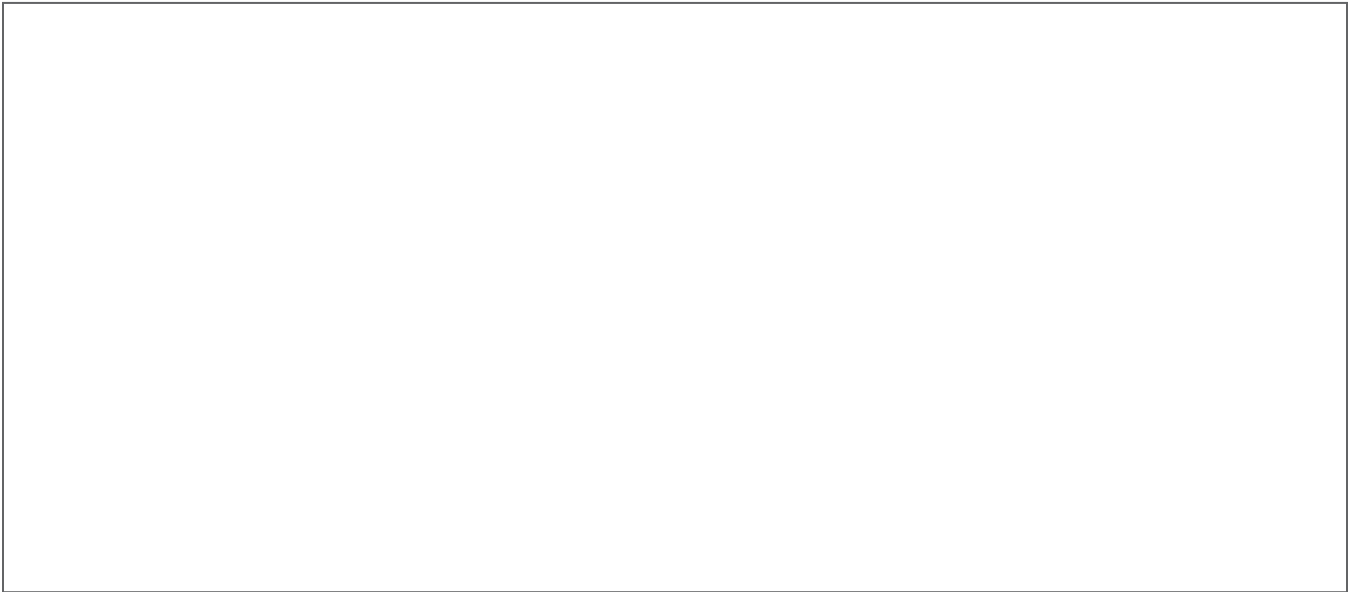


For this counting collection, I am partners with \_\_\_\_\_.

We are counting \_\_\_\_\_.

We think they cover a total area of \_\_\_\_\_.

This is how we organized and counted the collection:



We counted a total area of \_\_\_\_\_ altogether.

This is an equation that describes how we counted.

\_\_\_\_\_.

### Self-Reflection

Write one thing that worked well for you and your partner. Explain why it worked well.

Write one challenge you had. How did you work through the challenge?