

Name: _____

- How many squares big is your house?

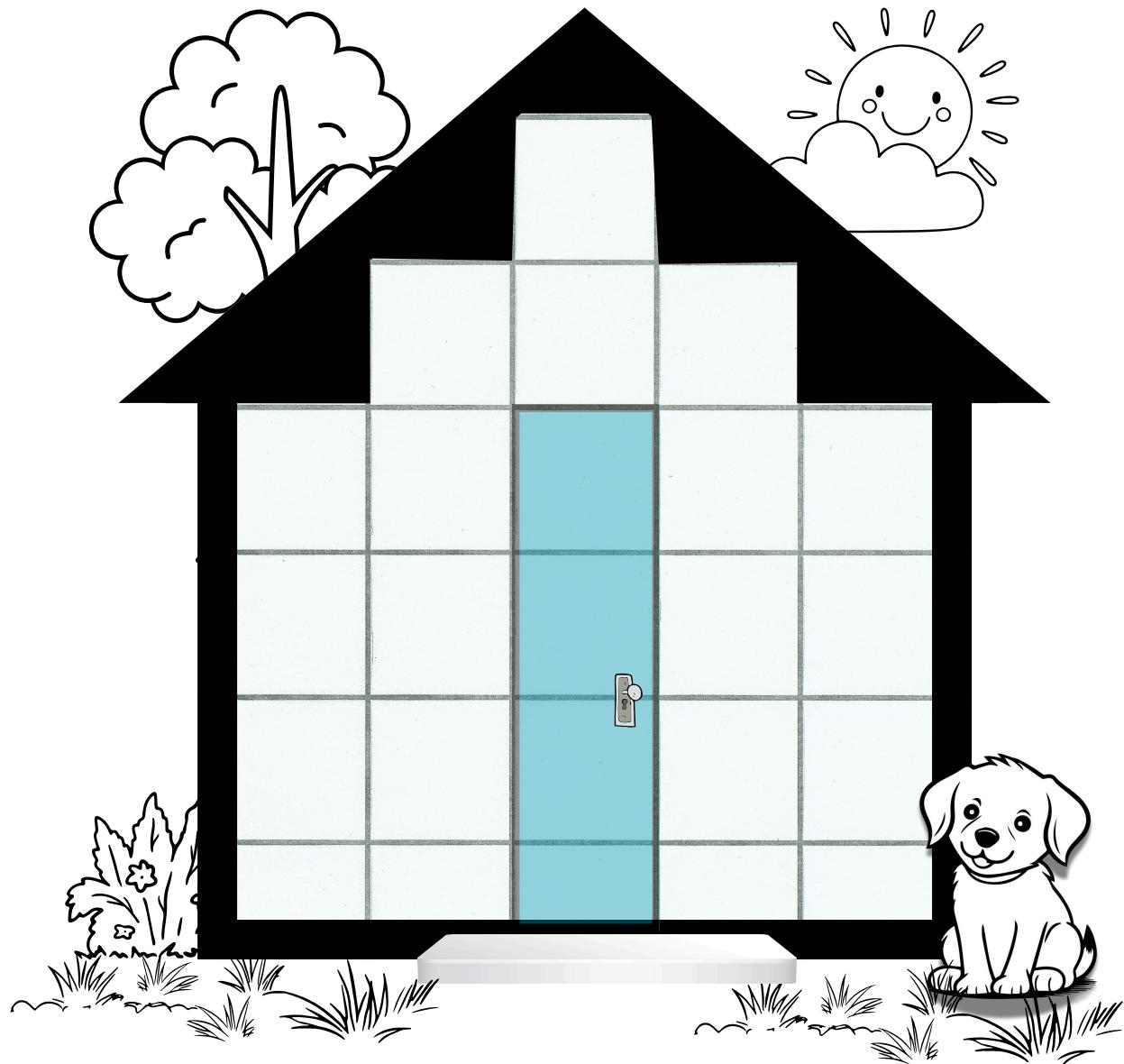
My house is _____ squares big.

- Add windows and a door to your house.
- Color your house.



Name: _____

- When we count squares to measure how big something is, we call each square a unit (\square = one square unit)
- Count how many square units your house is. _____ square units.
- Count how many square units your door is. _____ square units
- Draw some windows and color the picture.



Name: _____

- When we count squares to measure how big something is, we call each square a unit \square = one square unit)
- Use multiplication to determine how many square units your house is.
 rows x columns = square units.
- Count how many square units your windows are. **square units.**
- Count how many square units your door is. **square units**
- Color the picture.

