Calculating Area by Counting Squares

Calculate the area of the following shapes.

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

Area = ________ cm²

= 1 cm²
Calculating Area by Counting Squares

Calculate the area of the following shapes.

\[ 1 \text{ cm}^2 \]

Area = \( \frac{18}{1} \text{ cm}^2 \)

Area = \( \frac{20}{1} \text{ cm}^2 \)

Area = \( \frac{15}{1} \text{ cm}^2 \)

Area = \( \frac{23}{1} \text{ cm}^2 \)

Area = \( \frac{12}{1} \text{ cm}^2 \)

Area = \( \frac{22}{1} \text{ cm}^2 \)

Area = \( \frac{14}{1} \text{ cm}^2 \)

Area = \( \frac{21}{1} \text{ cm}^2 \)

Area = \( \frac{22}{1} \text{ cm}^2 \)