

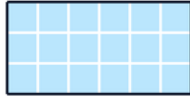
Grades 2–3 · Area — count square units  
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Worksheet 41 · Area — count square units

Count the unit squares inside each shape. Do not multiply — just count the squares.

**#1** What is the area of the shape?

Each square is 1 unit square. Count the squares inside the shape.



square units

**#2** What is the area of the shape?

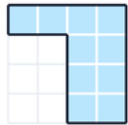
Each square is 1 unit square. Count the squares inside the shape.



square units

**#3** What is the area of the shape?

Each square is 1 unit square. Count the squares inside the shape.



square units

**#4** What is the area of the shape?

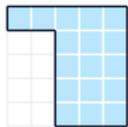
Each square is 1 unit square. Count the squares inside the shape.



square units

**#5** What is the area of the shape?

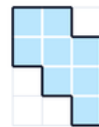
Each square is 1 unit square. Count the squares inside the shape.



square units

**#6** What is the area of the shape?

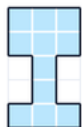
Each square is 1 unit square. Count the squares inside the shape.



square units

**#7** What is the area of the shape?

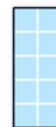
Each square is 1 unit square. Count the squares inside the shape.



square units

**#8** What is the area of the shape?

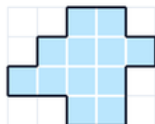
Each square is 1 unit square. Count the squares inside the shape.



square units

**#9** What is the area of the shape?

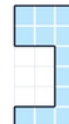
Each square is 1 unit square. Count the squares inside the shape.



square units

**#10** What is the area of the shape?

Each square is 1 unit square. Count the squares inside the shape.



square units

**#11** What is the area of the shape?

Each square is 1 unit square. Count the squares inside the shape.



square units

**#12** What is the area of the shape?

Each square is 1 unit square. Count the squares inside the shape.



square units