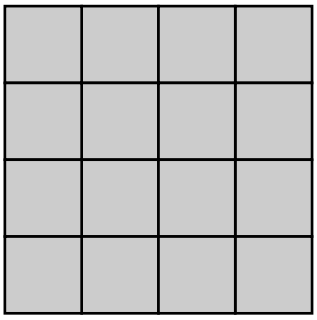
1. Area
Counting Square Units

What is the area of the shape?

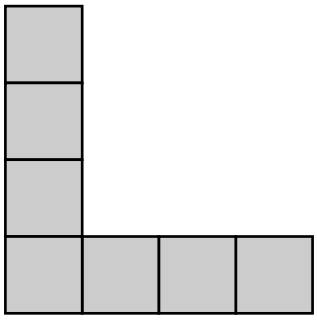
□ = 1sq. cm



2. Area
Counting Square Units

What is the area of the shape?

□ = 1sq. km



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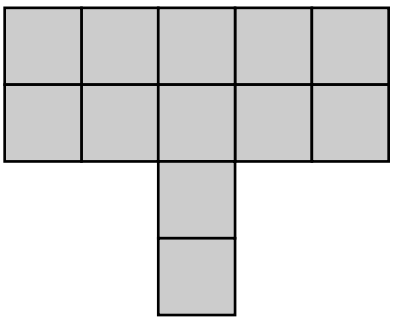
What is the area of the shape?

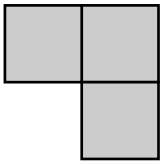
□ = 1sq. mm



Area = _____

What is the area of the shape?

□ = 1sq. m

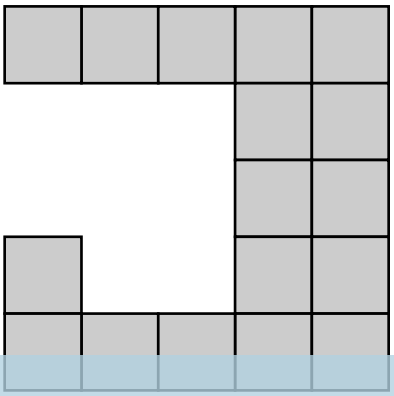


Area = _____

5. Area
Counting Square Units

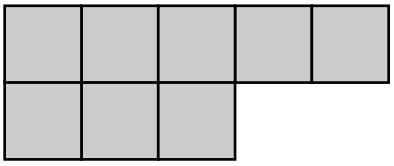
What is the area of the shape?

□ = 1sq. cm



What is the area of the shape?

□ = 1sq. mm

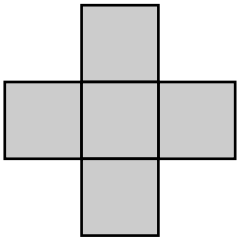


Area = _____

6. Area
Counting Square Units

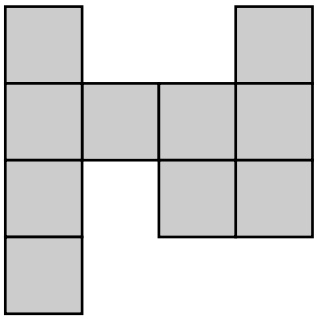
What is the area of the shape?

□ = 1sq. km



What is the area of the shape?

□ = 1sq. m



Area = _____

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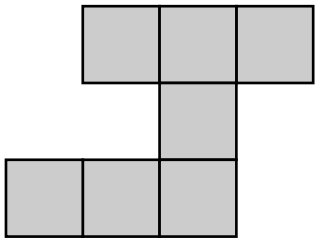
9. Area
Counting Square Units

What is the area of the shape?

□ = 1sq. cm



What is the area of the shape?

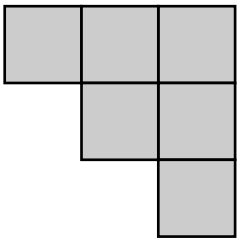
□ = 1sq. mm

Area = _____

10. Area
Counting Square Units

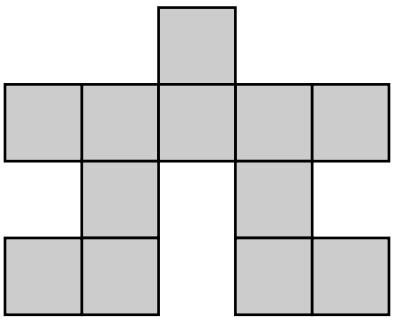
What is the area of the shape?

□ = 1sq. km



What is the area of the shape?

□ = 1sq. m



Area = _____

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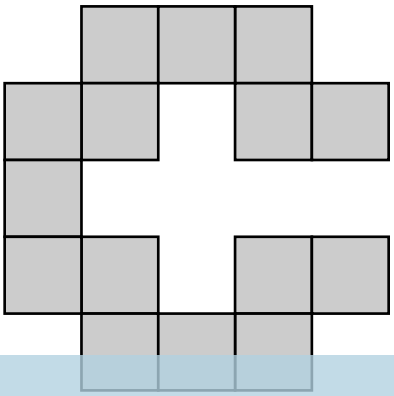
13. Area
Counting Square Units

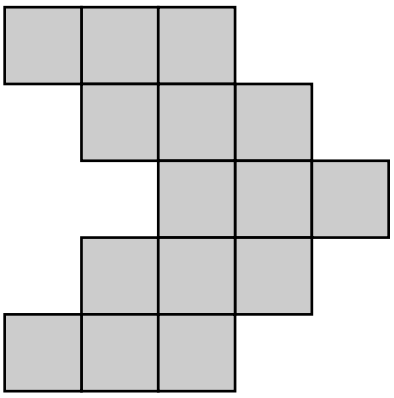
What is the area of the shape?

□ = 1sq. cm



What is the area of the shape?

□ = 1sq. mm

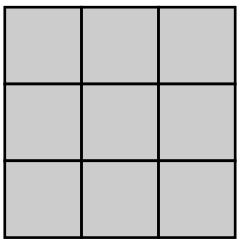


Area = _____

14. Area
Counting Square Units

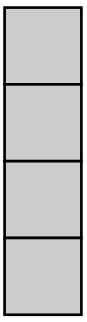
What is the area of the shape?

□ = 1sq. km



What is the area of the shape?

□ = 1sq. m



Area = _____

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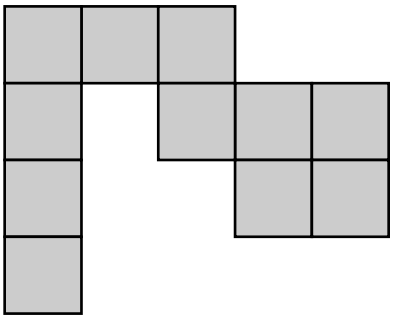
17. Area
Counting Square Units

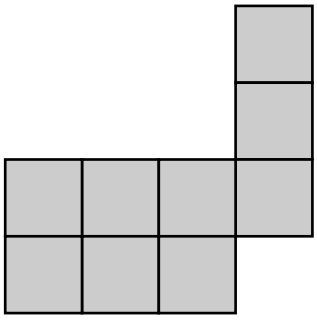
What is the area of the shape?

□ = 1sq. cm



What is the area of the shape?

□ = 1sq. mm

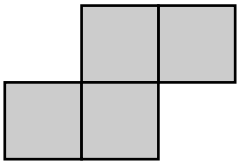


Area = _____

18. Area
Counting Square Units

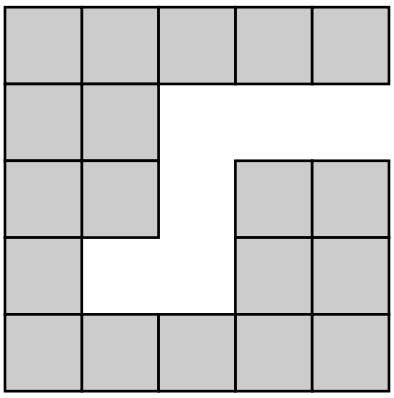
What is the area of the shape?

□ = 1sq. km



What is the area of the shape?

□ = 1sq. m



Area = _____

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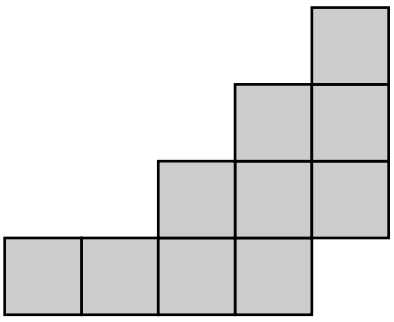
21. Area
Counting Square Units

What is the area of the shape?

□ = 1sq. cm

What is the area of the shape?

□ = 1sq. mm

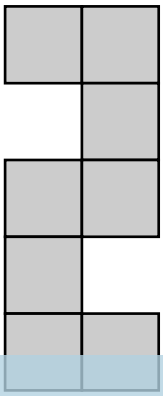


Area = _____

22. Area
Counting Square Units

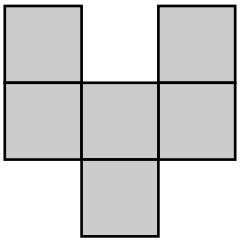
What is the area of the shape?

□ = 1sq. km



What is the area of the shape?

□ = 1sq. m



Area = _____

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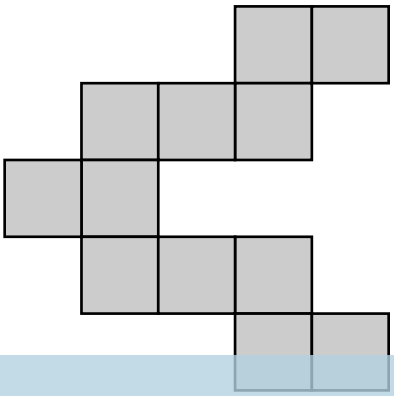
25. Area
Counting Square Units

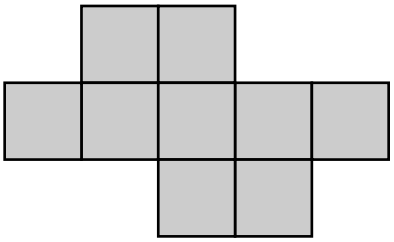
What is the area of the shape?

□ = 1sq. cm



What is the area of the shape?

□ = 1sq. mm

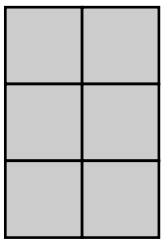


Area = _____

26. Area
Counting Square Units

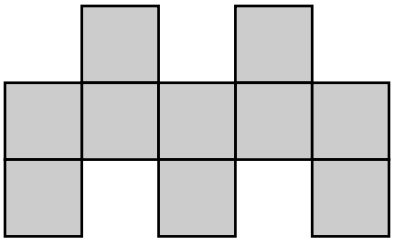
What is the area of the shape?

□ = 1sq. km



What is the area of the shape?

□ = 1sq. m



Area = _____

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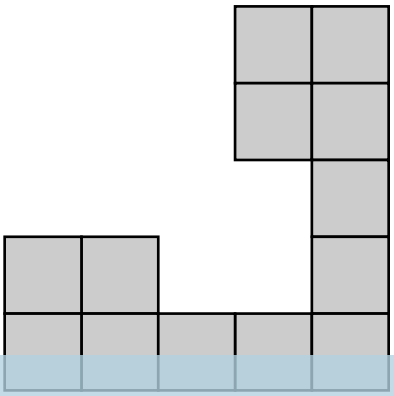
29. Area
Counting Square Units

What is the area of the shape?

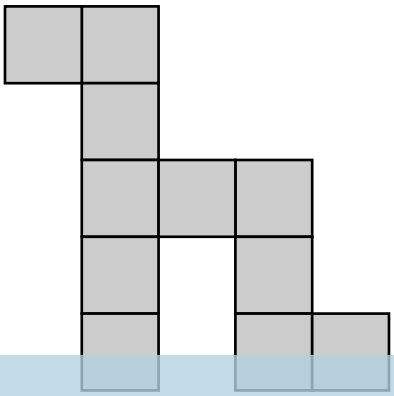
= 1sq. cm



30. Area
Counting Square Units

What is the area of the shape?

= 1sq. km



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Name: _____

Area: Counting Square Units

1. Area = _____

2. Area = _____

3. Area = _____

4. Area = _____

5. Area = _____

9. Area = _____

10. Area = _____

11. Area = _____

12. Area = _____

13. Area = _____

14. Area = _____

15. Area = _____

16. Area = _____

17. Area = _____

18. Area = _____

19. Area = _____

20. Area = _____

24. Area = _____

25. Area = _____

26. Area = _____

27. Area = _____

28. Area = _____

29. Area = _____

30. Area = _____

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ANSWER KEY

Area: Counting Square Units

1. Area = 16 sq. cm
2. Area = 7 sq. km
3. Area = 12 sq. mm
4. Area = 3
5. Area =
9. Area =
10. Area =
11. Area = 2 sq. m
12. Area = 12 sq. m
13. Area = 15 sq. cm
14. Area = 9 sq. km
15. Area = 15 sq. mm

16. Area = 4 sq. m
17. Area = 11 sq. cm
18. Area = 4 sq. km
19. Area = 9 sq. mm
20. Area = sq. m
24. Area = q. m
25 2 sq. cm
26. Area = 6 sq. km
27. Area = 9 sq. mm
28. Area = 10 sq. m
29. Area = 13 sq. cm
30. Area = 11 sq. km

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Area: Counting Square Units

This file contains 30 task cards.

There are countless ways to use task cards in your classroom.
Here are a few ideas:

1. Math Learning Center
Place all of the cards on a t… roups of 3 to 5 students can visit the table and solve … m. … can complete them in any order they'd like. … problems as you choose.

2. Dry-Erase
Laminate th… en invite students to write on the card… -erase marker as the…

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Place … round the room. (Examples: on the classr… attached to a student's … ing from the classroom bookshelf) Stu… earch for the cards and so… h problems.

5. Morning Challe…
Place all of the task… classroom in the morning, they choose …

6. Interactive White Board Lessons
If you have a document camera attached to an interactive white board, you can display task cards for students to solve.

7. Extra Help
Have a parent, friend, or volunteer sit with individual students who need extra help. They can practice by solving the problems on the task cards together.

RB