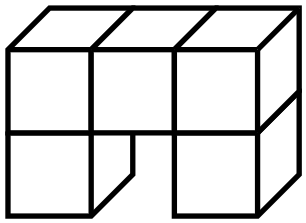
1. Volume Cubes

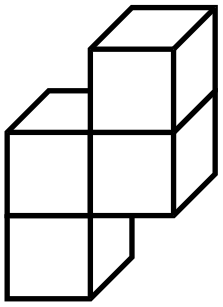
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

2. Volume Cubes

Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

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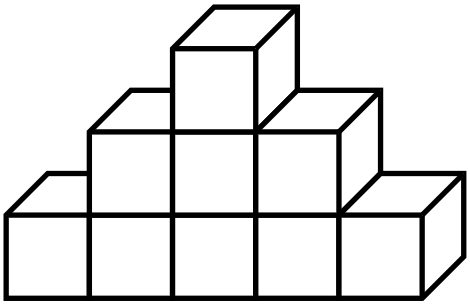
3. Volume Cubes

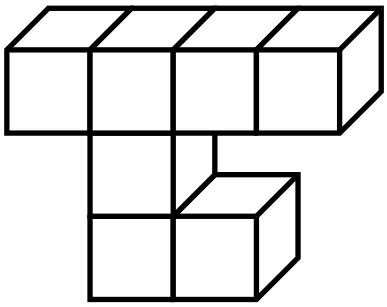
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

4. Volume Cubes

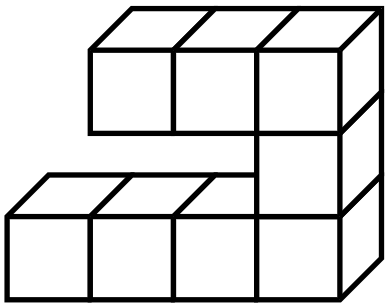
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

5. Volume Cubes

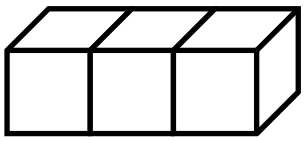
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

6. Volume Cubes

Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

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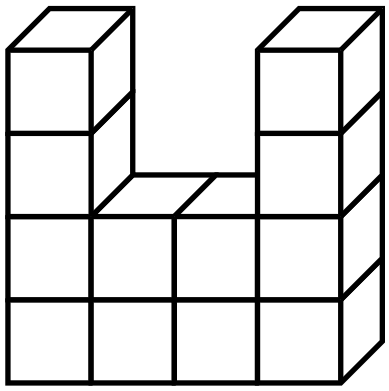
7. Volume Cubes

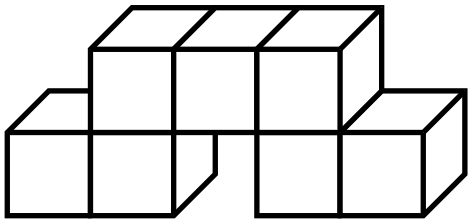
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

8. Volume Cubes

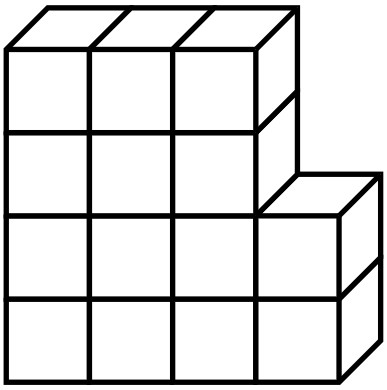
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

9. Volume Cubes

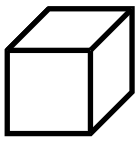
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

10. Volume Cubes

Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

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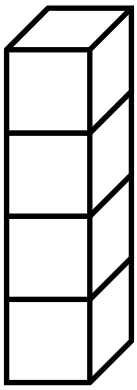
11. Volume Cubes

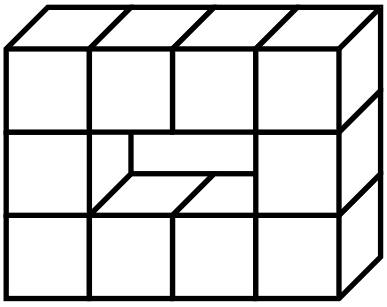
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

12. Volume Cubes

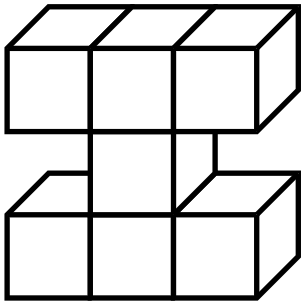
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

13. Volume Cubes

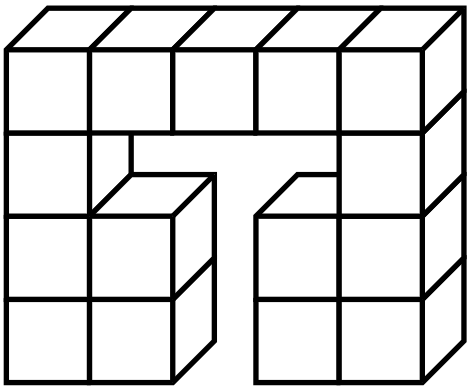
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

14. Volume Cubes

Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

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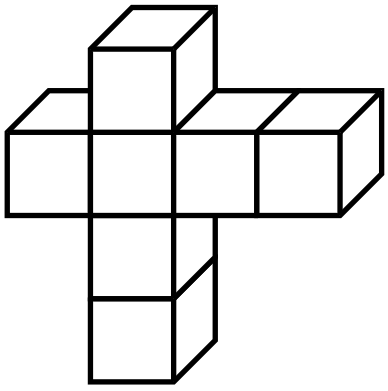
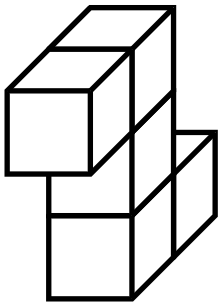
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

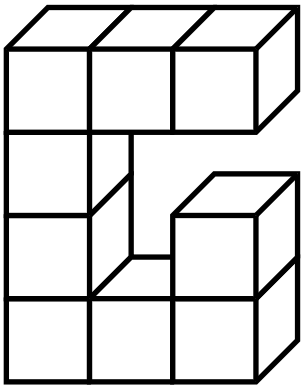
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

17. Volume Cubes

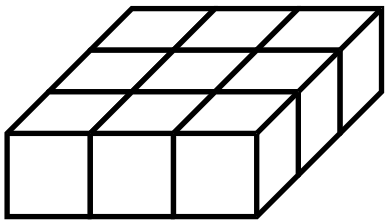
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

18. Volume Cubes

Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

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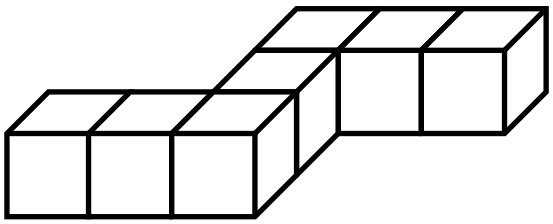
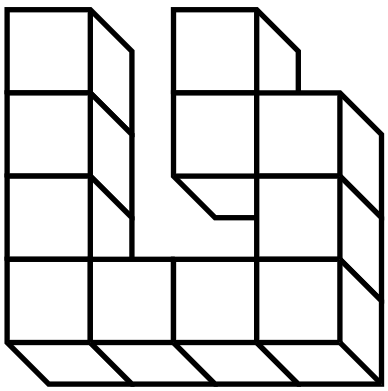
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

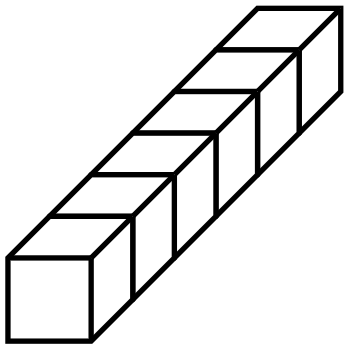
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

21. Volume Cubes

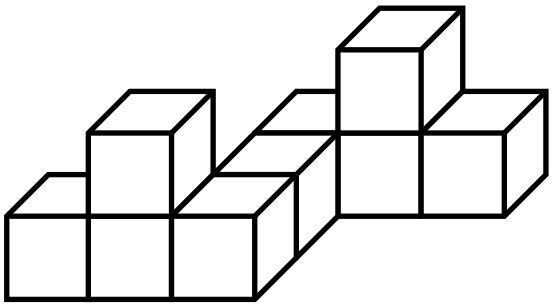
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

22. Volume Cubes

Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

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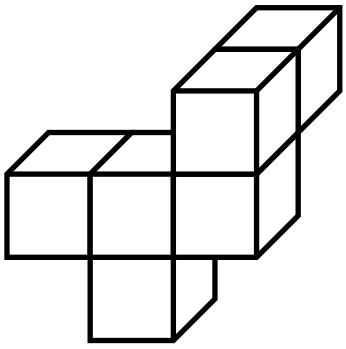
23. Volume Cubes

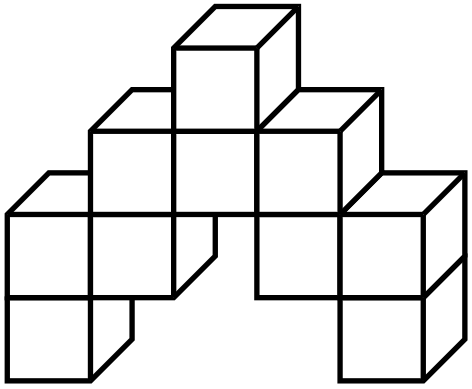
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

24. Volume Cubes

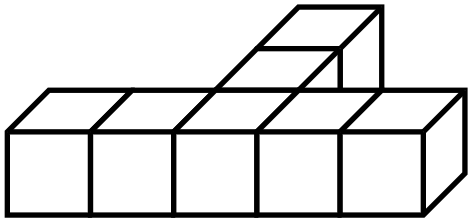
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

25. Volume Cubes

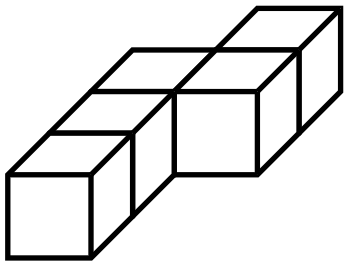
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

26. Volume Cubes

Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

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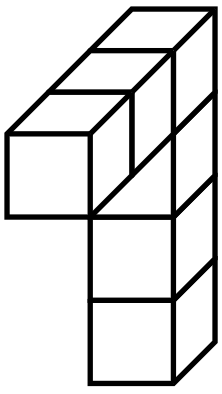
27. Volume Cubes

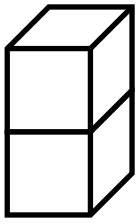
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

28. Volume Cubes

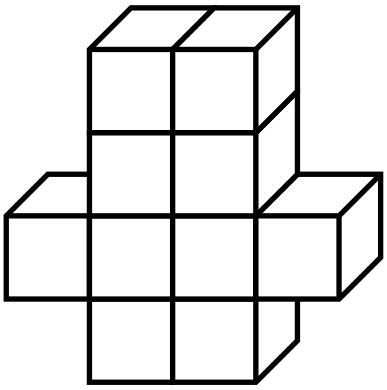
Count the cubes to find the volume of the shape.



Remember to write "cubic units" after your answer.

29. Volume Cubes

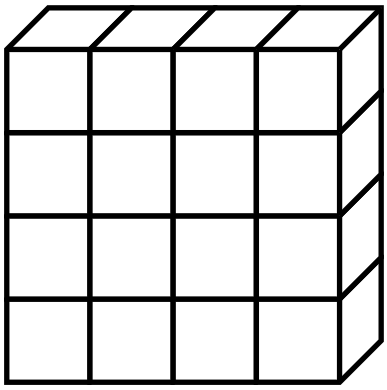
Count the cubes to find the volume of the shape.



Remember to write "cubic units"

30. Volume Cubes

Count the cubes to find the volume of the shape.



Remember to write "cubic units"

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Name: _____

Task Cards: Volume Cubes

1. _____
2. _____
3. _____
4. _____
5. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____
24. _____
25. _____
26. _____
27. _____
28. _____
29. _____
30. _____

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ANSWER KEY

Task Cards: Volume Cubes

1. 5 cubic units
2. 4 cubic units
3. 9 cubic units
4. 7 cubic units
5. 8 cubic units
9. 14 cubic units
10. 1 cubic unit
11. 4 cubic units
12. 10 cubic units
13. 7 cubic units
14. 15 cubic units
15. 7 cubic units
16. 5 cubic units
17. 9 cubic units
18. 9 cubic units
19. 7 cubic units
20. 11 cubic units
24. 10 cubic units
25. 4 cubic units
27. 6 cubic units
28. 2 cubic units
29. 10 cubic units
30. 16 cubic units

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Task Cards: Volume Cubes

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 … 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…

3. **Scavenger Hunt**
   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.

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