1. Volume Cubes

Find the volume.

2. Volume Cubes

Find the volume.

Remember to write "cubic units" after your answer.
5. **Volume Cubes**

Find the volume.

6. **Volume Cubes**

Find the volume.

**Preview**

Please log in to download the printable version of this worksheet.

Find the volume.

Find the volume.

Remember to write “cubic units” after your answer.

Remember to write “cubic units” after your answer.
9. Volume Cubes

Find the volume.

Remember to write “cubic units” after your answer.

10. Volume Cubes

Find the volume.

Remember to write “cubic units” after your answer.

Preview
Please log in to download the printable version of this worksheet.
13. Volume Cubes

Find the volume.

14. Volume Cubes

Find the volume.

Remember to write "cubic units" after your answer.
17. Volume Cubes

Find the volume.

18. Volume Cubes

Find the volume.

Remember to write "cubic units" after your answer.
21. Volume Cubes
Find the volume.

22. Volume Cubes
Find the volume.

Remember to write "cubic units" after your answer.
25. Volume Cubes

Find the volume.

26. Volume Cubes

Find the volume.

Remember to write "cubic units" after your answer.

Preview

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29. Volume Cubes

Find the volume.

Remember to write "cubic units" after your answer.

30. Volume Cubes

Find the volume.

Remember to write "cubic units" after your answer.
Task Cards: Volume Cubes

1. ________________ 16. ________________
2. ________________ 17. ________________

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14. ________________ 29. ________________
15. ________________ 30. ________________

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## Task Cards: Volume Cubes

<p>| | | | | | |</p>
<table>
<thead>
<tr>
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<th></th>
<th></th>
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</thead>
<tbody>
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<td>1</td>
<td>50 cubic units</td>
<td>16</td>
<td>36 cubic units</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>48 cubic units</td>
<td>17</td>
<td>28 cubic units</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14</td>
<td>21 cubic units</td>
<td>29</td>
<td>19 cubic units</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>25 cubic units</td>
<td>30</td>
<td>64 cubic units</td>
<td></td>
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</tr>
</tbody>
</table>

**Preview**

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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:

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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.