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## How do centimeter cubes help us measure space?

## Estimating:

We estimated the amount of space some blocks take up.

| Least <br> volume | Next | Next | Most <br> volume |
| :---: | :---: | :---: | :---: |
|  |  |  |  |

## Measuring:

Here's what we did to measure the volume of the blocks:

Data:

| Block | A | B | C | D |
| :---: | :---: | :---: | :---: | :---: |
| Volume in <br> Cubic <br> Centimeters |  |  |  |  |

Here's the order of the blocks by volume.
Least volume $\longleftrightarrow$ Most volume

Here are some objects that have about the same volume as a cubic centimeter:

