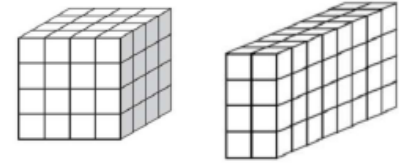


# What's the Volume?



**Materials:** What's the Volume? cards

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1. Choose four different volume cards.
2. Calculate and record the volume of each figure.
3. Order the cards from least to greatest volume.
4. Complete the following sentences about the cards you chose:

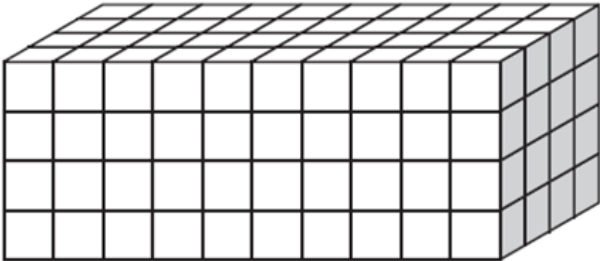
The total volume of the four figures is \_\_\_\_\_. I know this because .....

The difference in volume between card \_\_\_\_\_ and card \_\_\_\_\_ is \_\_\_\_\_.  
I know this because .....

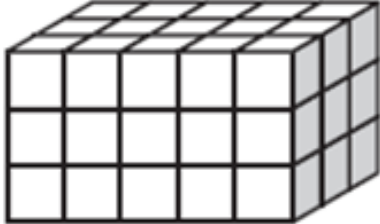
Rectangular prisms with an equal volume to card \_\_\_\_\_ may have dimensions of \_\_\_\_\_ or \_\_\_\_\_.

What's the Volume? Cards

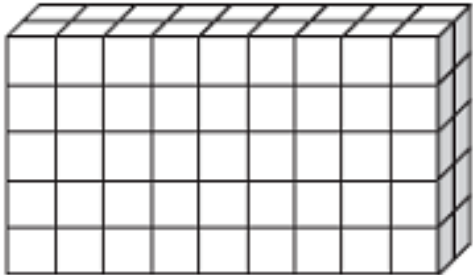
A



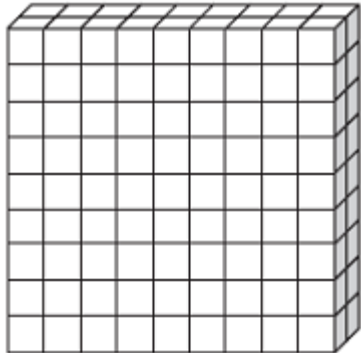
B



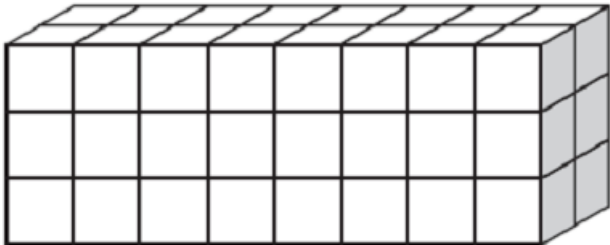
C



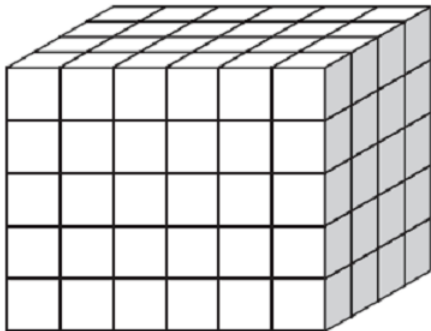
D



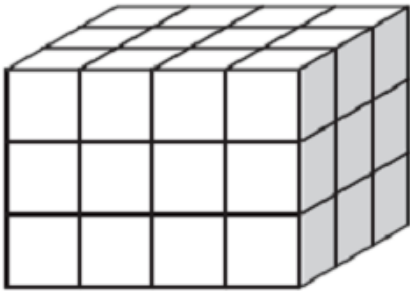
E



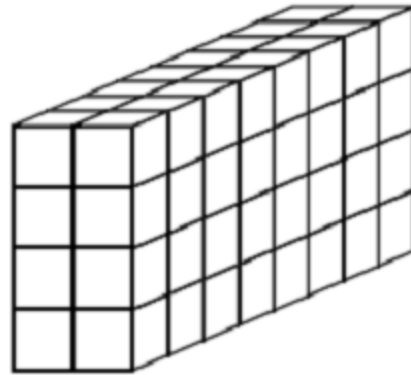
F



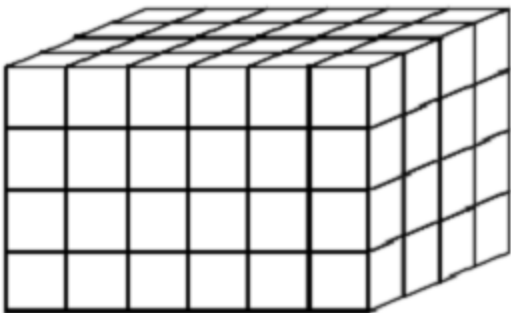
**G**



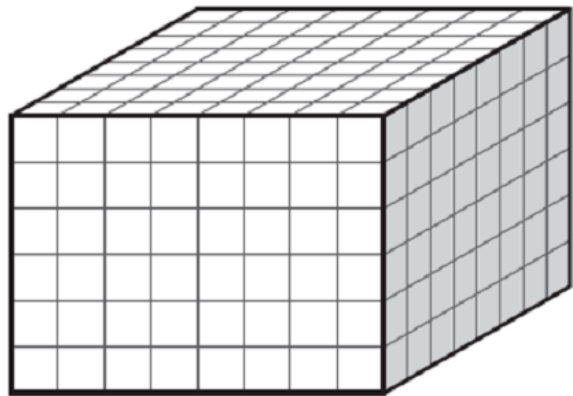
**H**



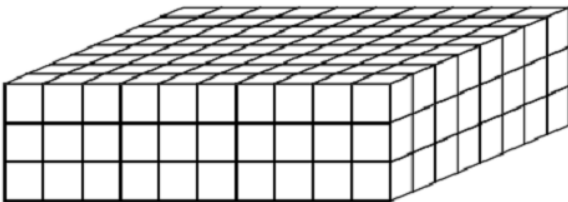
**I**



**J**



**K**



**L**

