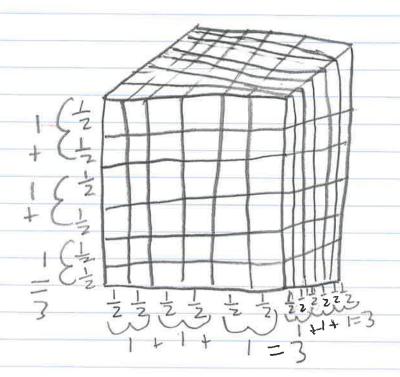
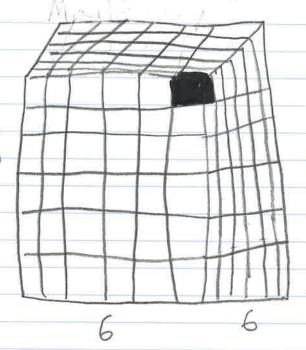
BenB, Mrs. Joshi

Data



3×3×3=27in3

Mark's way



7 6×6×6× \$

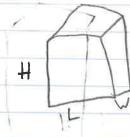
シャマメナート

CDC

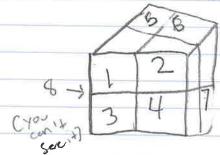
Commentary! Ist: In order to know who is right
you have to know what volume is.

Volume is the amount of cubic whits that
will fit in a 3-D object. Volume
for a cube can be found by

IX WXh (I stands for Lensth, W stands for Width, and
h Stands for height).

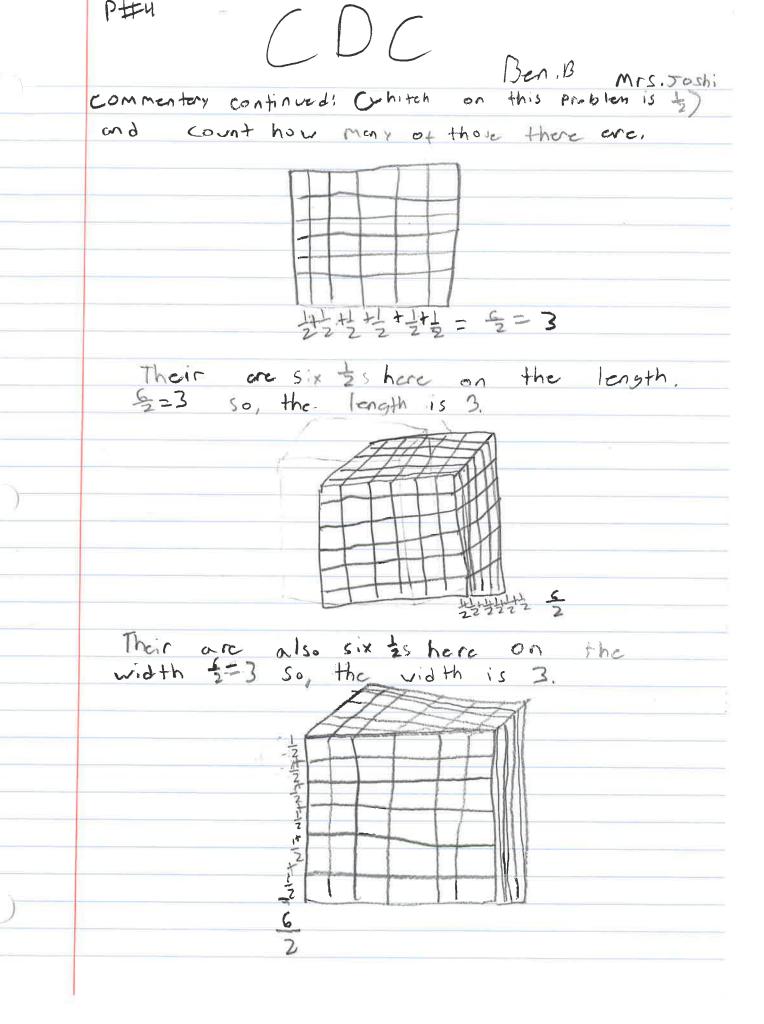


2nd: Another way to find volume is by counting all the cubes.



3rd: That is two ways to find volume, Tracy and Mark used Fractional edge length to find the volume. Their aire two ways to first way (The vary tracy did it) all you have to do is find the edge length on I cube





P# 5 CDC BenB Mrs. 50sh. Commentary continued! Their are also six is here on the height == 3 so, the height is 3 Now, that you have found the length, width, and height now all you have to do is multiply them together like so 3x3=9x3=27in3 The of ther way to use Fractional edge length (morks way) is to find the volume (It you do not what volume is it is explaned on P#3) of 1 cube Then find the amount of cubes their orre. 1×1/5= 4 6x6x6=216 Now that you have found the 31 volume of 1 indivisual cube and the do now is multiply 201 x = 27 = 27 in 3

P#6 CDC Ben. B Mrs. Joshi Merte ore both correct even though they used different methods to find the coswer.