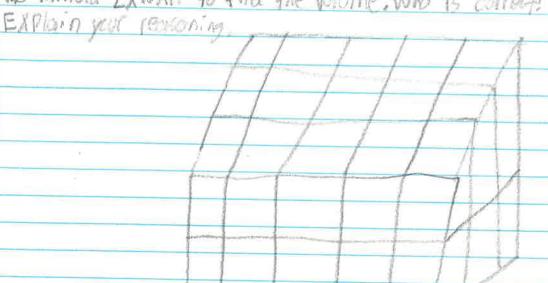
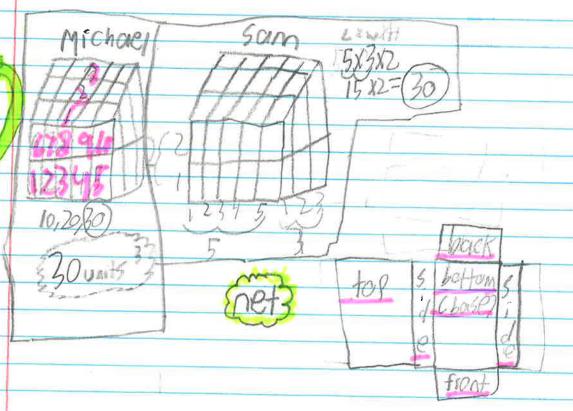
## CPC Volume

Ashton Bullaid

Michael says to find the volume of a sectangular ecism you suff count the cutes. Som says you we the formula LXWXH to find the volume, who is consequently explain your reasoning.



How to find volume in useing a rectangular Prism.



First Michael Said you could suff count the cubes.
He is correct you can sust count the cubes. In this case there are to cubes in the front you can do eighter 10 kb, because the rectangular erism has a delith of 3 cubes. Or you can count all the cubes in the front, and then you go lock at our and count all or the cube. Go back as many cubes are the delith is for this case it is 3. So you would count 3 round of to back.

Wells care correct.

That is how Michael Said you can count the cubes. He is consect, but Sam is also consect. He said you can use the formula Lawall to find the yourne. He did this. He count ed one front course going horizontal.



Next he found the debth of the rectangular

Course pains books.

The found the debth of the rectangular

Course pains books.

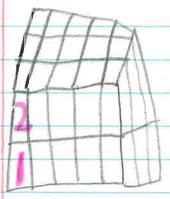
The found the debth of the rectangular

All the found the debth of the rectangular

All the found the debth of the rectangular

Course pains books.

the cube in a new going vertically



Now that you know your Lenth, debth (wester), and Prisht you use the formula LXWINT for multiply 5x3 to get 15-15 is your lose. Now you do base xheight so you do 15x2 to get of final convier of zoin. Both methods are consect, for can chase witch are works lest for you. If you you may how to tind young of a 2-0 shall, in two different xals.