is brygers Pa, Biggérs FT Eldus :: This R. D. Shipe Promit: Tracy Rei SPAKE Mark said the brane AND Externe Like 0.200 could Extrine with procer warning £., alm' nove beth orther -11:14 Mark - and Tracy problem correct. Mark did length Xwidthybeight Nolume Or Juhav. Tracy tound the the Volume by counting all a CU bei the edge. .

ETS Biggers EJ Biggers CPC. Pata: Mrs. Joshi pg. 2 (QC) 1 2 3X3X3 7. .

Biggers Seshi Э , S. Pg. 3 Binders DC. Data; Mark: 14 5 3 2 2, 11 2 107 27 54 C 6 • a 108,4 210 8 X 25 \mathcal{C} 0 į In a 2 .

EJ Biggers Nucs Joshi pg. 4 -J Biogers CDC Now I will show how to Tracy's way. cubes on the sides and 911 07 the them into a whole. For example. there are 6 julies that gre Gie Zilli 0 =6 of.6 1-0 nce you do this your will do this for you do this convect you should get 3 all 3 Sides. (1924) So, your will now do: 3x3x3. 3x3=9 = (0,710 This is Trucy's method and book she Got 27103

ES Bright poj. S EJ Biophers CPC ommentary I will show how to do Mark's way -x + 2. North did was MP the got 3 which is his volume -x-2x2 Because we are doing Volume we need to maltiply 2 x the number of cubes in this cube or rectanguler prisim. or example: 6x6=36 3 6x6x6=216 3616 216 lext, you will multiply 216x2. To make 216 a fraction you will put a I under 216. 216 Х need to simplifying these fourtions you need to simplify. In this case we will do GCF. (Greatest Comprova Forter

ES Bigger. Mrs. Joshi. Pg.6 EJ Boggers CDC Commentary: First you simplify lit by 2 because is advisible by 2. Then you will get to replace all and 4 to replace 8. No you will simplify 108 and 4 by 2 because they are also both divisible by 2. After that you should net 54 and 2. After replace 108 and 4. After this you will simplify 54 and 2. by 2.11. 14 2 108/2 6 2/2/6,8 Once you do all these steps correctly you will get 27,1. Alle' but thing that we do is multiply the fractions. 27 x 1 = 27 27 in3 You will get 27 as your grower. Now you know that Mark and Tracy are both vight even though they used different methods.