caleb Denitric MIS, JUSHIS CLOSS (DC Writing Tracy said the volume of this 3d Shape Was 3x3*3. Mark Said the volume was Prompt: 6×6×6× 18. Who is correct? Explain with proper reasoning Claim! Mark and Tracy are both correct. Because each cube is 12. So 6 cubes would be equal to 3. so 3x3x3 is one way Another way to do this is to get the volvme of the big cube (ExERELWH), Then you get the wome of a Single CUbe (1/2, 1/2, 1/2) to get 1/7. Then you musting them togther. Data. Tracy Procedure Tracy's protocolgane US 27:13 because Each cube is Yr Inch, 2 cubes Will Republi 1- 50 this MEANS that Back Side length is sinched. Dupl the Volume would + firm 3×3×3 the forma LWH toget 21/23.

)	CDC Writing	
DOLTON , Contunied?	Mark's proce	Allo gang VS27in
	6	This is true because the volume (with out
	V=LWH GXGXG	LATERS VSC ing the Small Cube's lenth) is 216. Then you calulate the Small Cube
	36×6 216×2 36	Volume. Then you nully then to you hully
)	$\frac{\chi G}{216}$ $\frac{216}{8}$	$\frac{1}{21678} = \frac{216}{8} = \frac{21678}{81040} + \frac{1000}{216} = \frac{1000}{1000} = \frac$
	-1656	volume of this cube.
COMENHUY.	because each cube	are both collect. Thacy is collect is worth one has for an inch.
	This means the mutiply the edge	t each edge is 3 in 3. Next your lengths togther (this is how your
	get the normel to get	27 in?, Markis Callocal bernuse Cleasanthe success is GXGXG because the
	legnth 1.5.6 the width i	so next you mulitly to get the volume
$ \rightarrow $	216 to 18 to be ??	12/2) is 18 then you multing
2	it needs to be simplifi	ed. Finny you 2: Vide 8: ntd 216 to

Connertury Contunied	CDC Writing get 27 in?, Both Tracy and Marv are correct, lutingopinion Tracy's nother is simpler and you are less likely to marce a mistake.
3.	