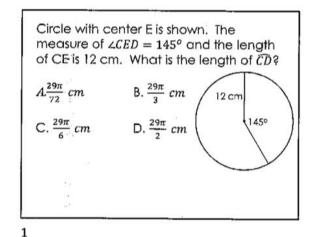
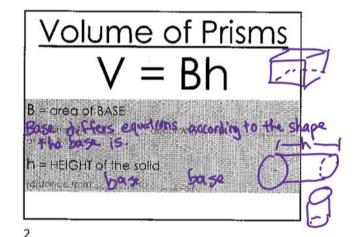
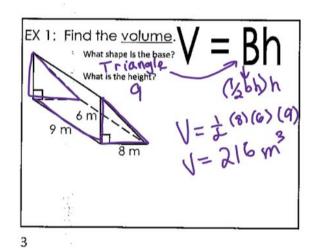
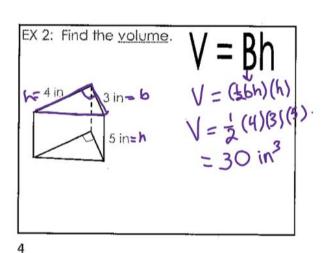
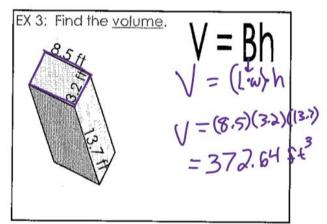
Below are the notes we took today after the Circle Segments quiz.

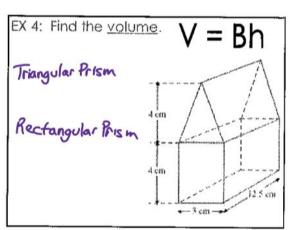




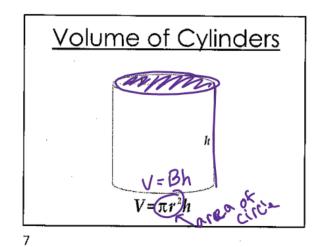


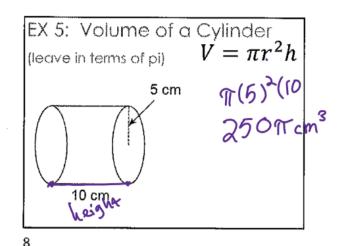






5





EX6: Volume of a Cylinder round to the nearest tenths) C = 13 h = 9 $V = (Cr^{2}h)$ $V = T((13)^{2}(11)^{3} = 4778.4 \text{ (n)}^{3}$

Geometry

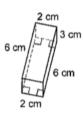
Name____

Volume - Prisms and Cylinders

Date_____ Period

Find the volume of each figure. Round your answers to the nearest hundredth, if necessary.

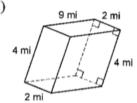
1)



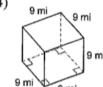
2)



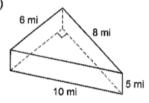
3)



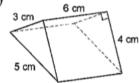
4



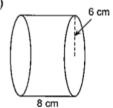
5)



6



7



8



