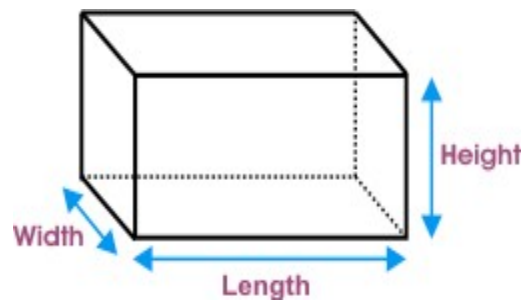


## September 29, 2017: Week 6

Hello Parents!! I am Ms. Lanaghan, your child's science teacher. This is my weekly newsletter that I will post to my webpage most Fridays. This newsletter will give you some insight into what your student has done this week in science and give you a preview of what is to come.

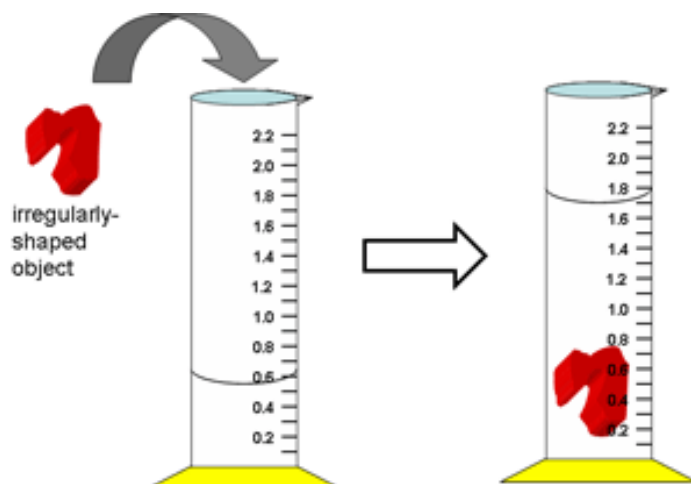
Last week in science, students finished up their unit on the periodic table of elements. This week, students learned to calculate volume of a regular shaped object using the formula: Length X Width X Height. Students also learned how to calculate volume of an irregular shaped object using water displacement.



$$\text{Volume} = \text{Length} \times \text{Width} \times \text{Height}$$

### Next Week in Science:

- Monday:** Calculating density
- Tuesday:** Density Lab
- Wednesday:** Density of Liquids
- Thursday:** Density Quiz
- Friday:** Computer Lab



### Contact me:

[Vanessa.lanaghan@hcsid.org](mailto:Vanessa.lanaghan@hcsid.org)

Conference time: 12:40 or 1:15