

# ARAMINTALAND

## Learning Plan / Sequence Opportunities.

### Math

Create a series of problems that demonstrate your understanding of using prime factorization to find greatest common factor.

Create a series of problems that demonstrate your ability to utilize the decomposition of a number to round using a vertical number line and recomposition.

### Science

What are variables and how are they linked to your science investigations this week ?

### Social Studies

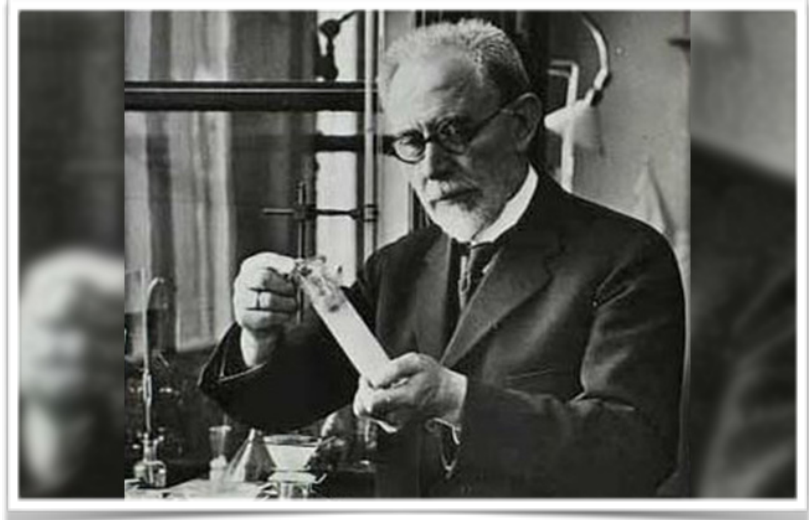
World Map must be completely labeled (*Make certain to include the Southern Ocean on your map.*) and your G.S.C.E. must be well-developed.

### E.L.A.

Address your new vocabulary and reflect on its connection to your studies.

A well developed rough draft of at least three paragraphs must be developed.

Halloran / Miller



## What is an ion ?

Utilizing the links on your learning opportunities page, develop your understanding of this important concept.

Once you have a basic understanding, inquire with Mr. Miller as to an experiment that can illustrate this scientific concept and allow you to develop meaningful questions to deepen your understanding.

### *Soren Sorenson ?*

Any Thoughts ?

