



Chemistry- Week Seven at a Glance

Monday

Ca/H Lab
Football activity

Tuesday

Workday on
Dimensional analysis

Wednesday

Zn Demo
Outer Orbital Quiz
Start building large
PT
Summary Card #2

Thursday

Zn Demo
Outer Orbital Quiz
Start building large
PT
Summary Card #2

Friday

Zn/Fe/Cu Labs



Monday

Tasks

- ☐ Ca/H Lab
- ☐ Calculations for lab
- ☐ Football activity (dimensional analysis)

Success Criteria

I am learning...

- ☐ ...to determine the number of valence electrons for an atom of an element
- ☐ ...to recognize trends in valence electrons on the periodic table
- ☐ ...to use dimensional analysis when solving multi-step problems

Homework

- ☐ None!



Tuesday

Tasks

YOU WILL HAVE A SUBSTITUTE TODAY!!

- ☐ Work day on:
 - ☐ Dimensional analysis worksheet
 - ☐ Scientific notation packet (if not done)

Success Criteria

I am learning...

- ☐ ...to determine the number of valence electrons for an atom of an element
- ☐ ...to recognize trends in valence electrons on the periodic table
- ☐ ...to use dimensional analysis when solving multi-step problems

Homework

- ☐ Finish worksheet at home if necessary

Wednesday

Tasks

- ☐ Zn demo and calculations
- ☐ Outer orbital quiz
- ☐ Summary Card #2
- ☐ Start building large periodic table

Success Criteria

I am learning...

- ☐ ...to determine the number of valence electrons for an atom of an element
- ☐ ...to recognize trends in valence electrons on the periodic table
- ☐ ...to use dimensional analysis when solving multi-step problems

Homework

- ☐ None!



Thursday

Tasks

- ☐ Zn demo and calculations
- ☐ Outer orbital quiz
- ☐ Summary Card #2
- ☐ Start building large periodic table

Success Criteria

I am learning...

- ☐ ...to determine the number of valence electrons for an atom of an element
- ☐ ...to recognize trends in valence electrons on the periodic table
- ☐ ...to use dimensional analysis when solving multi-step problems

Homework

- ☐ None!



Friday

Tasks

- ☐ Zn/Fe/Cu labs from packet (pgs 14/15)

Success Criteria

I am learning...

- ☐ ...to determine the number of valence electrons for an atom of an element
- ☐ ...to recognize trends in valence electrons on the periodic table
- ☐ ...to use dimensional analysis when solving multi-step problems

Homework

- ☐ Finish calculations if not done!