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14. Determine the number of electrons in each of the atomic diagrams in Model 1.
- In a neutral atom, how does the number of electrons compare to the number of protons?
  - Discuss why this relationship is important in making a "neutral" atom.

post'hyè + ne9òje

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chances

bojEwe.Lo.u.-+- 15.

Refer to the hydrogen isotopes in ...

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Listed below are the components of several common alloys used in industry today. Use a reference table of atomic radii to determine if the alloy is likely to be interstitial

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or substitutional based  
on what you learned  
from Model 1. Type of  
Alloy Structure Alloy  
Brass Bronze Steel  
Pewter Stainless Steel

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18. Consider the atom diagrams in Model 2. a. On each diagram write the number of protons in the nucleus of the atom. b. When comparing elements in the same column of the periodic table, which factor—distance to the nucleus or number of protons in the nucleus—seems to be the dominant factor for

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Concepts: Terms in this

set (35) Where is the

electron transport

chain located? within

the inner mitochondrial

membrane. In the

electron transport

chain, where is the

highest concentration

of hydrogen ions

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Protein Structure:

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The primary structure will not be affected if the amino acid is the same but with a different R- group, as it relies on the amino acids themselves, not the R-groups. The secondary structure will hardly be affected, as R-groups are hardly involved in its maintenance.

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POGIL differs from other approaches in two particular ways.

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The first is the explicit and conscious emphasis on developing essential and purposeful process skills. The second is the use and design of distinctive classroom materials. Three defining characteristics of these materials are:

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Justify your answer  
With evidence from  
Model I No move .Th/5/J  
fig 3. According to

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Model I, approximately how many gas particles in the sample are traveling 1000 meters per second? a. at -100 '750 b. at 100 (ORO C. at 4. According to Model I, approximately how many gas particles in the sample are traveling 2500

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After 10 minutes we go over the questions. By this time almost all

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students are saying the answers as a class because POGIL does an excellent job of build knowledge and understanding progressively. Every question builds from the previous one and gets students to scaffold information.

### **Ninth grade Lesson Day 2: Introduction to Coulombic Attraction**

Finally, questions are

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posed that ask students to address the application of a concept to new situations. Process Skills Definitions One of the principles that characterizes POGIL as a teaching strategy and philosophy is the explicit emphasis on the development of process skills as an important component of the student learning process.

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Today's batch of  
burning questions, my  
smart-aleck answers  
and the real deal: ...  
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the "only ground-  
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