

## *Periodic Trends Straw Lab Answer Key*

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### **Periodic Trends Straw Lab Answer**

Lab Activity: Periodic Trends . Introduction: In this activity, ... Place the straw in the well that corresponds to hydrogen. ... of the elements in the chart. 6. Keeping your model assembled, answer the questions on the back of this page for your trend. 7. Rotate to another lab station and view the completed model for the second property.

### **Lab Activity: Periodic Trends Introduction: trends**

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### **PERIODIC TRENDS STRAW LAB ANSWER KEY**

Using the scale factor, measure the straw and cut it to the appropriate size. 3) You will then use the glue gun to glue the straw to the periodic table in the box that represents the element's location on the periodic table. 4) Answer the questions for each trend in your lab notebook. Everyone should have their own answers in their own notebook!

### **periodic\_trends-\_straw\_lab - Periodic Trends Straw Lab ...**

Aim: To explore trends in the periodic table Part 1: Trends in Properties within Groups ... Use data from your lab to support your answer. In general, is there a relationship between the locations of metals on the Periodic Table and their ... Using a straw, exhale into the first test for one to two minutes. Use the air from deep in your lungs ...

### **PERIODIC TRENDS**

2) For each trend, calculate the scale factor according to the instructions. Using the scale factor, measure the straw and cut it to the appropriate size. 3) Tape the straw to the periodic table in the box that represents the element's location on the periodic table. 4) Answer the questions for each trend in your lab notebook.

### **Periodic Trends: Straw Lab**

Periodic Trends Activity Many properties of the elements change in a predictable way as you move through the periodic table. These variations are called periodic trends. In this activity you will make a model of one of periodic trends. A model is an idea, system, or structure that represents what you are trying to explain. Models are especially

### **Periodic Trends Straw**

Periodic Trends: Graphs and Straws. Calculator Version. ... Continue to Part B of lab. Part B: Periodic Trends in Atomic Data Using 3-D Models. ... Make sure that one end of the straw touches the reference line noted on the graph and the other end touches the point on the graph. The magnitude of the atomic property that is represented by the ...

### **Periodic Trends - Graphs & Straws**

3- Periodic trends lab worksheet answers. ... You will then use the glue gun to glue the straw to the periodic table in the box that represents the element's location on the periodic table. 4) Answer the questions for each trend. Everyone should have their own answers! Atomic Radius: The radius of the following atoms has been estimated to have ...

### **Periodic trends lab worksheet answers**

Periodic Trends in Reactivity List the four metals from most reactive to least reactive. Use data from your lab to support your answer. In general, is there a relationship between the locations of metals on the Periodic Table and their relative activity? Explain why. Part 3 - Density Trends in a Group

### **Periodic Trends in Reactivity Lab - Science Curriculum**

Lab 7. Periodic Trends: Which Properties of the Elements Follow a Periodic Trend? Introduction . Periodic trends. are the tendencies of certain properties of the elements to increase or decrease as you progress along a row or a column of the periodic table. A row in the periodic table is called a . period, and a column in the periodic table is ...

### **Lab 7. Periodic Trends: Which Properties of the Elements ...**

Periodic(Trends(Worksheet(((Answer Key 1. Circle)the)element)withthe)largest)atomic(radius)andput a)square)aroundthe)element)withthe)smallest) atomic(radius:))) Cu) K) Ni) Br))) Largest - K Smallest - Br) Explainwhy)you)madethesechoices.) Atomic radius decreases as you go left to right across a period. Potassium is in the far

### **Periodic Trends Worksheet Answers**

Periodic trends: Electronegativity answers. Name \_\_\_\_ 1. What is the electronegativity of an element? It is the tendency of a bonded atom to accept or to donate an electron. 2. Is the "electronegativity" the same thing as the "electron affinity"? No, the electronegativity relates to bonded atoms and their tendency to attract ...

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