

## *U6 Sticky Tape Answers*

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**U6 Sticky Tape Answers**

View Notes - U6 review answers from SCIENCE 121 at Clarkston High School, Clarkston.

Unit6Review 1. Recall your representations of the atoms in the Sticky Tape activity. Below is a pair of tapes

**U6 review answers - Unit6Review 1 Recall your ...**

Modeling Chemistry 2 U6 Sticky Tape v1.0 Sticky Tape Lab Particle Diagram & Descriptions: Let's see how we can use Thomson's model to explain the behavior of the sticky tape when we made our tape stacks. A few atoms from the top tape and the bottom tape are represented in the diagram below.

**Unit 6 Sticky Tape Post-Lab - Home - Buckeye Valley**

Instruction - AMTA 2013 1 U6 Sticky Tape v1.0 Chemistry - Unit 6 Sticky Tape Post-Lab Thomson Model and Sticky Tape Let's see how we can use Thomson's model to explain the behavior of the sticky tape when we made our tape stacks. A few atoms from the top tape and the bottom tape are

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**1 Sticky Tape - University of Kentucky**

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**Chemistry - Unit 6 Sticky Tape Post-Lab - Weebly**

Top tape and bottom tape attracted, top tape and top tape repealed, bottom tape and bottom tape repealed. Microscopic analysis of sticky tape lab by Thomson's model Top tape and bottom transferred electrons, top tape and top tape had the same amount (no transfer occurred), and bottom tape and bottom tape had the same.

**Chemistry unit 6 Flashcards | Quizlet**

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**Unit 6 Labs - Mr.T's Chem Site - Google Sites**

Unit 6 - Review 1. Recall your representations of the atoms in the Sticky Tape activity. Below is a pair of tapes before they have been pulled apart. Explain why they would not exert a force (either attractive or repulsive) on one another. 2. Below are groups of the inner cores of the atoms of the tapes after they have been pulled apart.

**Unit 6 - Review**

How to get sticky adhesive off of wood? I have very sticky adhesive tape all over by coffee table from where those table guard things were on. What can I use to remove the sticky stuff without hurting the wood?

### **How to get sticky adhesive off of wood? | Yahoo Answers**

Explore static electricity with sticky tape Charge it A teacher laughs as the two tapes he holds in his hands repel! Introduction Use Scotch Magic Tape™ to determine the electric charge of objects. Material A roll of 3/4 inch (1.5 cm) wide Scotch Magic Tape™ Optional, scrap wood or smooth cardboard at least 20 cm (9 inches) square. Assembly

### **Explore static electricity with sticky tape - exo.net**

Thomson Model and Sticky Tape. Let's see how we can use Thomson's model to explain the behavior of the sticky tape when we made our tape stacks. A few atoms from the top tape and the bottom tape are represented in the diagram below. Add electrons to each atom to show what happens to the electrons when we make a tape stack out of neutral ...

### **template**

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### **Download Modeling Chemistry Unit 3 Worksheet 1 Answers PDF**

Chemistry - Unit 6 Worksheet 1 ... Do the elements in group 1A behave more like top or bottom tape? How about the elements in group 7A? How so? 6. Make whatever generalizations you can about the charge of the ions formed by ... ©Modeling Instruction - AMTA 2013 4 U6 ws1 v3.0.

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