

## Sticky Tape Lab Answers

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If the pieces were originally neutral, the tape with more electrons will be negatively charged and the tape with fewer will be positively charged. The magnitude of the positive and negative charge will be the same.

~~Solutions: Sticky Tape~~ ~~Dan MacIsaac~~

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 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 pieces of tape and then pull them apart.

~~1 Sticky Tape~~ ~~University of Kentucky~~

Sticky Tape Experiments Two students are conducting a lab investigation involving charging methods and electrostatic attraction and repulsion. The students know that oppositely charged objects attract, like charged objects repel, and charged and uncharged objects attract. Experiment 1

~~Sticky Tape Experiments X Y~~ ~~Physics~~

A top, T, tape and a bottom, B tape ready to be pulled apart. Pull the tapes apart rapidly and hold one in each hand. Bring them together. Observe what happens. They attract. A top, T, tape and a bottom, B, tape attract. Observation 3. Two tapes treated oppositely attract. The sticky side of one was pulled off the smooth side of the other. 4.

~~Explore static electricity with sticky tape~~

©Modeling 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 represented in the diagram below. Add electrons to each atom to show what happens to the ...

~~Analysis of Sticky Tape Lab (1).pdf~~ ~~Chemistry \u2013~~

Sticky Tape Lab: Describe the macroscopic changes in the tapes and then provide a microscopic explanation based on Thomson's model of the atom and your drawings. Macroscopic: The top tape attracted to the bottom tape and the bottom tape repelled from the bottom tape and the top tape repelled from the top tape. (After being separated.

~~Chemistry: Unit 4 Review Flashcards | Quizlet~~

1. Take a 15 cm to 20 cm piece of transparent tape and make a handle on the end by folding under the first cm of tape, sticky side to sticky side. Place this tape on the lab table. This is the base tape. 2. Attach a second similarly prepared strip of tape onto the base tape. Label this tape " T " for top. 3. Repeat steps 1 and 2 so that you have two sets of base and top tapes. 4. Quickly peel the first of the T tapes from the base, and hang the T tape from the edge of the table. 5.

~~Sticky Tape Activity~~ ~~Dan MacIsaac~~

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~~Sticky Tape Lab~~ ~~YouTube~~

Basic setup instructions for charging the sticky tape. I use a story brand of translucent "Scotch" tape. In the last step, make to pull apart the pieces of t...

~~Electrostatic Sticky Tape Lab Setup~~ ~~YouTube~~

There is a simple answer. Contrary to popular belief, "static electricity" is not caused by friction. It's actually caused by contact between dissimilar insulating materials, and is greatly amplified when those materials are forcibly separated. When you stuck the tape strips together, you instantly caused a separation of charges.

~~Science fair experiments: Sticky Electrostatics~~

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. We observed that neither foil(metal) nor paper(non metal) would attract each other.

~~Chemistry unit 6 Flashcards | Quizlet~~

know about these questions before beginning the lab. Procedure 1. Pull off two lengths of tape (approximately 15cm, but the lengths don ' t matter all that much). Write OLD on each one and hang them from the edge of the table to age. 2. Pull off two more 15cm strips, smooth them down side by side on the table, and write BASE on them. 3.

~~Sticky Tape Lab~~ ~~Bitney Prep~~

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~~

The materials for the lab are extremely simple: One roll of "invisible" tape for each group, plus some sort of stand for them to stick tape to. It turns out that, if you put a piece of Scotch tape...

~~The Sticky Tape Lab | ScienceBlogs~~

Sticky Tape Lab Apparatus For each 2 person group: One roll of transparent tape (recommended: 3M Magic tape, may be shared between 2 groups) Two strips of paper, 15 cm x 1.5 cm Two strips of aluminum foil, 15 cm x 1.5 cm Plastic ruler, glass rod 10 cm x 10 cm pieces of wool or fur,

~~Sticky Sneakers Lab Answers Key~~ ~~bitofnews.com~~

Sticky Tape Lab Answers If the pieces were originally neutral, the tape with more electrons will be negatively charged and the tape with fewer will be positively charged.

~~Sticky Tape Lab Answers~~ ~~atcloud.com~~

Question: Static Electricity Of Scotch Tape Lab Materials: 4 Pieces Of Scotch Tape (about 10 - 15 Cm Long Each) Instructions On How To Prepare And Label Your Tapes: 1. Fold Over An End Of The Tape Which Will Be Your "handle". 2. Label The End Of Each Tape With A Pen. Label One Piece (D1) - Desk 1 Label One Piece (D2) - Desk 2 Label One Piece (T) - Top Label One ...

~~Static Electricity Of Scotch Tape Lab Materials: 4 ...~~

Item #1: D1 Item #2: D2 Item #3: Your body 6. Based on what you have seen in this lab: True or False: The sticky side of a piece of tape has the same charge as the non-sticky side. 7. Based on what you have seen in this lab: True or False: Your body has the opposite charge to that of the tape Procedure Part II: 1.