

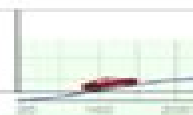
4. What factors seem to determine whether the car will break the egg? The speed of the car after it passes the first hill and the weight of the car. _____

Activity A:

Roller coaster speed

Get the Gizmo ready:

- Click **Reset**.
- Select the 35-g toy car.



Question: What factors determine the speed of a roller coaster?

1. **Observe:** Set **Hill 1** to 100 cm, **Hill 2** to 0 cm, and **Hill 3** to 0 cm. Be sure the **Coefficient of friction** is set to 0.00. (This means that there is no **friction**, or resistance to motion.)

- A. Click **Play**. What is the final speed of the toy car? 442.9cm/s. _____
- B. Try the other cars. Does the mass of the car affect its final speed? No. _____

2. **Collect data:** Find the final speed of a toy car in each situation. Leave the last column blank.

Hill 1	Hill 2	Hill 3	Final speed	Total height lost
40 cm	0 cm	0 cm	280.1cm/s	40 cm
40 cm	30 cm	0 cm	280.1cm/s	40 cm
60 cm	50 cm	20 cm	280.1cm/s	40 cm
60 cm	0 cm	0 cm	343.1cm/s	60 cm
60 cm	45 cm	0 cm	343.1cm/s	60 cm
90 cm	75 cm	30 cm	343.1cm/s	60 cm

3. **Analyze:** Look at the data carefully. Notice that it is organized into two sets of three trials.

- A. What did each set of trials have in common? The final speed of the car in tests are the same. _____
- B. Did hill 2 have any effect on the final speed? No. _____
- C. Label the last column of the table **Total height lost**. Fill in this column by subtracting the height of hill 3 from the height of hill 1. _____

Roller Coaster Physics Answers Explore Learning

RD Boyd



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Science Maria L. Chang, 2002 These simple to play science games are sure fire sparks for learning. Studying food chains. Play predator-prey card game. To explore magnetism, students can make their way through a magnet maze. These and other reproducible dice board and spinner games teach and reinforce key primary science concepts. Includes background information, complete how-to's, and resources. Content geared to the National Science Standards. This text refers to an out of print or unavailable edition of this title. [Scream Machines \(Roller Coasters\)](#) Judy A. Johnson, Bonnie J. Krueger, 2009-09-01 Do you ever feel under the weather or have a short time to fill before a school assembly? Keep your students learning with this cross-curricular unit about roller coasters. They will discover fascinating facts about roller coasters, including the science behind them. This packet includes a two-page story, worksheets, and extension activities for those I just can't teach right now moments. **Aviation** Carmella Van Vleet, 2016-09-19 Have you ever looked up into the sky, seen an airplane, and wondered where it was going and who was flying it? Aviation is the study of the design, development, and production and operation of aircraft. In *Aviation Cool Women Who Fly*, children ages 9 to 12 learn about this fascinating field and meet three successful women working in aviation. Meg Godlewski is a master-certified flight instructor. Kristin Wolfe is a pilot in the Air Force, and Taylor McConnell is a production support engineer. Nomad Press books in the *Girls in Science* series supply a bridge between girls' interests and their potential futures by investigating science careers and introducing women who have succeeded in science. Compelling stories of real-life aviation experts provide readers with role models that they can look toward as examples of success. *Aviation Cool Women Who Fly* uses engaging content, links to primary sources, and essential questions to whet kids' appetites for further exploration and study of aviation. This book explores the history of aviation, the women who helped pioneer flight, and the multitude of varied careers in this exciting and important field. Both boys and girls are

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How to Weave the Web Into K-8 Science David R. Wetzel, 2005 This book offers resources for Web based science teaching and learning plus online technical help for both beginners and experienced computer users

Common Core State Standards for Grade 8 Michelle Manville, 2014-07-30 Common Core State Standards for Grade 8 Language Arts Instructional Strategies and Activities is designed to help teachers address Common Core standards using effective research based instructional strategies in combination with ready to use activities These strategies include identifying similarities and differences writing summaries and taking notes creating non linguistic representations and suggestions for homework and practice There are a variety of suggested texts as well as identified text exemplars that can easily be used with the strategies and activities

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ENC Focus, 1997

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Algebra 1 Robert Gerver, Richard Sgroi, Claudia Carter, Mary Hansen, 1997-03 **The Link**, 1997

Brain-Compatible Mathematics Diane Ronis, 2015-07-14 Students' brains are wired to make them natural curious learners The mathematical world around them offers a vast classroom filled with shapes spaces quantities and experiences to discover and explore all leading to the construction of understanding Teachers can use this natural curiosity to tap the inborn neural mechanisms that motivate students to learn to make relevance and meaning of their surroundings Brain Compatible Mathematics Second Edition bridges the findings from the realms of brain research and improved mathematics instruction through updated teaching samples connections to the most recent standards newest research findings and integration to other content areas Each brain is different and when teachers teach problem solving skills to help students arrive at their own solution paths students go beyond mere memorization of facts and algorithms to being an actual participant in the development of mathematical understanding In an informative and relevant approach Diane Ronis presents teachers and math leaders with an emphasis on thinking mathematical representation and construction of ideas and an abundance of Sample lessons units and strategies linked to 2000 NCTM standards Brain friendly strategies for math teaching that meet NCLB requirements How to guides for creating more brain tuned math teaching Ideas for incorporating technology into the

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