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#### **Thinking with Mathematical Models - CSPA Middle School**

Linear Models and Equations O ... 24 Thinking With Mathematical Models 8cmp06se\_TM2.qxd 6/8/06 9:51 AM Page 24. Problem 2.1 The First State cost estimators plot the data. The points fall in a nearly linear pattern. They draw a line that fits the pattern well. The line is a

#### **Linear Models and Equations**

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Thinking with Mathematical Models. Linear and Inverse Variations Investigation 1 Investigation 2 Investigation 3 Investigation 4 Investigation 5: 2: Looking for Pythagoras. Pythagorean Theorem. Investigation 1 Investigation 2 Investigation 3 Investigation 4 Investigation 5: 3: Growing, Growing, Growing. Exponential Relationships Investigation 1

### **Math - 8th Grade - Miss Gluski**

In Thinking With Mathematical Models, your child will model relationships with graphs and equations. They will use models to analyze situations and solve problems. The Investigations in this Unit will help them understand the following ideas. Represent data using graphs, tables, word descriptions and algebraic expressions.

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## **9780131656772: Thinking with Mathematical Models: Linear ...**

Thinking with Mathematical Models: Linear and Inverse Variation  
This unit is an extension of the unit that we started with our last 7th grade unit, Moving Straight Ahead. In this unit we will further explore linear relationships and expand our knowledge of



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equations and graphs to include inverse relationships.

## **Burlington School District | Serving You Today and ...**

The first unit in your child's mathematics class this year is Thinking With Mathematical Models: Linear and Inverse Variation. In previous mathematics work, your child has studied some of the basic concepts of algebra. In this unit, we will be exploring a variety of situations that can be represented with different mathematical models.

## **Dear Family, Mathematical Models: Linear and Inverse ...**

Vocabulary: Thinking With Mathematical Models Concept

Example Function: a relationship between 2 variables, say  $(x, y)$ , so that, for any given value of  $x$ , a unique value of  $y$  can be calculated from an equation or read from a graph or a table.

Linear Function: A relationship where the dependent variable changes at a constant rate in

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#### **Vocabulary: Thinking With Mathematical Models**

Thinking with Mathematical Models. Linear Function. equation. Inequalities. table. A function whose graph is a straight line. mathematical statements that two quantities are equal. occurs when things are not equal. An arrangement of data made up of horizontal rows and vertical....

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Not linear; as  $b$ .  $x$  increases in 1-unit steps,  $y$  increases by increasing amounts. Linear; for every 1-unit increase in  $c$ .  $x$ ,  $y$  decreases by 1. 38. a. Linear; the rate of change is constant.  $x$   $y$  ... Thinking With Mathematical Models 7 Investigation 2 ...

#### **Answers | Investigation 2**

Concepts and Connections: Thinking With Mathematical Models  
Concept Example Connected to or Foreshadowing Function: a

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