



MATH MINUTE VOLUME I



Important Reminders



- ✓ Homework and important dates for up coming quizzes and test will be recorded in assignment books nightly
- ✓ Math homework is given almost every night
- ✓ Look for homework record sheets to come home to be signed



Chapter 1 Key Concepts

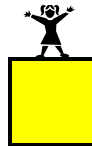


- Interpret and Analyze Histograms
- Area and Perimeter

$$A = L(W)$$

P= Add up all the sides

Area is the number of tiles in the shape and Perimeter is the number of toothpicks around the shape



REMEMBER TO LABEL YOUR UNITS

A= units are always squared

Examples= sq. cm, sq units, sq. feet

P=just the units

Examples= units, cm, inches, feet

- Describing and Extending Patterns
- Inequalities (>,<,<=)
- Place Value and Rounding
- Prime Factorization




Having trouble with homework?

- ❖ Look in your tool kit
- ❖ Go on homework help website www.cpm.org



Do you find math tricky?

- Practice your multiplication facts
- Ask question in class
- Use your tool kit 
- Play math games you find on the web
- Practice, Practice, Practice

Key Vocabulary

Prime

Composite

Odd

Even

Product

Multiple

Numerical Expression

Area

Perimeter

Exponent

Rectangular Array

Factor

Histogram

