4th Grade Math -- Saxon 4 Group

TAPS Project Tree 2

(Talk Aloud Problem Solving)

Due: End of Second Quarter: Feb.1st, 2013

OLD TOWN ACADEMY

Week 10 - Makeup Week

Week 9

Week 8

Week 7

Week 6

Week 5

Week 4

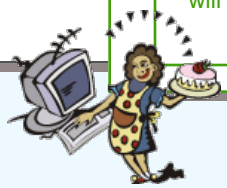
Week 3

Week 2

Week 1

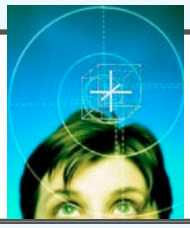
Twice as Delicious!

Use your knowledge of math to double all of the ingredients for a recipe that you love or would love to learn how to make. The recipe must include at least 10 ingredients and the final complete project will contain both the original ingredient amounts as well as the doubled recipe ingredient amounts.





Double



6 Elapsed Time

Mrs. Gilbert woke up at 6:10 a.m. She spent 30 minutes getting ready, 10 minutes driving, and 45 minutes making copies. What time was Mrs. Gilbert finished making copies?

5 Order of Operations

Solve: (10 x (9/3) + 60)/10

4 Geometry

A regular octagon has a perimeter of 96 inches. What is the length of one side of the regular octagon?

3 Place Value

What digit is in the ten thousands place in 2,642,958?

What is the value of that number?

2 Multiplication

What is 36 times 47?

1,692



1 Basic Facts Review

Which number makes the equation true?

5 x ___ = 10 x 6

Grading Scale

(Achievement Ladder)

- 8/8 Projects Passed = A+
- 7/8 Projects Passed = A
- 6/8 Projects Passed = B+
- 5/8 Projects Passed = B
- 4/8 Projects Passed = C+
- 3/8 Projects Passed = C
- 0-2 Projects Passed = Inc

See Project Checklists, Guidelines & TargetScores! to learn how you pass each Pass/Try Again Project.

PROJECT CHALLENGE TREE

n = Foundation Projects

n = Independent Projects