4th Grade Math -- Saxon 4 Group

TAPS Project Tree 2

(Talk Aloud Problem Solving)

Due: End of Third: April 12, 2013

OLD TOWN ACADEMY

Week 9

Week 8

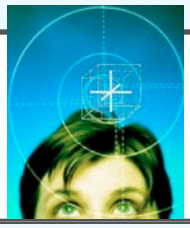
Flower Power

A pool is 10 meters long and 8 meters wide. If you place flower pots around the pool 1 meter apart, center to center, how many flower pots do you need? (There should be a flower pot at each corner of the pool.)

Week 7

Double

Week 6



6 Fractions

1.) 3 u 1/2 + 5 u 6/8

2.) 20 u 1/2 - 15 u 1/4

Week 5

Order from least to greatest: 1/2, 2/3, 0.25, 7/8, 1.6, 1.5

5 Fractions and Decimals

Week 4

4 Rate

Mr. Donahue drives 55 miles per hour. Write an equation to find out how many miles Mr. Donahue will drive in 7 hours. Find the answer.

Week 3

3 Place Value

Round 76,528,932.56 to the nearest:
Tenth: _____
Whole Number: _____
Ten Thousand: _____
Ten Million: _____
Hundred Million: _____

Week 2

What is 467 divided by 18?

2 Division



Week 1

What is 49 x 87?

4,263

1 Multiplication

PROJECT CHALLENGE TREE

n = Foundation Projects
n = Independent Projects

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.