Saxon Intermediate 4: Saxon Math Project Tree

Incremental Progression, Continuous Review
Due: End of Second Quarter: February 1, 2013

OLD TOWN ACADEMY

Week 9

★ Start: Jan. 28th
Saxon Test 11
27 28/29 30
★Due: Feb. 1st

Test #11: >80%: **1 Pt!** ***You have 2 attempts!** Double

★ Start: Jan. 21st
Saxon Test 10
25 26
★Due: Jan. 28th

Test #10: >80%: **1 Pt!** ***You have 2 attempts!** Double

Week 8

★ Start: Jan. 14th
21/22 23 24
★Due: Jan. 21st

Investigation #5:
Displaying Data on Graphs

Week 7

★ Start: Jan. 7th
Saxon Test 9
18 19 20
★Due: Jan. 11th

Test #9: >80%: **1 Pt!** ***You have 2 attempts!** Double

Week 6

★ Start: Dec. 17th
Saxon Test 8
16 17
★Due: Dec. 20th

Test #8: >80%: **1 Pt!** ***You have 2 attempts!** Double

Week 5

★ Start: Dec. 10th
12 13 14 15
★Due: Dec. 17th

Week 4

★ Start: Dec. 3rd
Saxon Test 7
10 11
★Due: Dec. 10th

Test #7: >80%: **1 Pt!** ***You have 2 attempts!** Double

Investigation #4:
Relating Fractions and Decimals

Week 3

★ Start: Nov. 26th
6 7 8 9
★Due: Dec. 3rd

Week 2

★ Start: Nov. 14th
Saxon Test 6
3 4/5
★Due: Nov. 16th

Test #6: >80%: **1 Pt!** ***You have 2 attempts!** Double

★ Start: Nov. 5th
1 2
★Due: Nov. 13th

PROJECT CHALLENGE TREE

Investigation #3:
Area Models

Grading Scale
(Achievement Ladder)

40/42 Passed = A+
38/42 Passed = A
36/42 Passed = B+
34/42 Passed = B
32/42 Passed = C+
30/42 Passed = C
27/42 Passed = D
0-26 Passed = F/Inc.

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