Saxon Int. 6
Saxon Math Project Tree
Incremental Progression, Continuous Review
Due: End of Second Quarter: January 23rd, 2015

OLD TOWN ACADEMY

Week 9

Mr. Cohick's Super Puzzle Challenge #2
★Due: Jan. 23rd

Week 8

★ Start: Jan. 12th
Saxon Test 10
53 54 55 56
★Due: Jan. 20th

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

Week 7

★ Start: Jan. 5th
Saxon Test 9
50 51 52
★Due: Jan. 12th

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

Investigation #5:
Graphing
★Due: Jan. 6th

Winter Break

Week 6

★ Start: Dec. 15th
46 47 48 49
★Due: Jan. 5th

Week 5

★ Start: Dec. 8th
Saxon Test 8
42 43 44 45
★Due: Dec. 15th

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

Week 4

★ Start: Dec. 1st
Saxon Test 7
39 40 41
★Due: Dec. 8th

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

Investigation #4:
Statistics and Sampling
★Due: Dec. 4th

Thanksgiving Break

Week 3

★ Start: Nov. 24th
37 38
★Due: Dec. 1st

Week 2

★ Start: Nov. 17th
Saxon Test 6
33 34 35 36
★Due: Nov. 24th

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

Week 1

★ Start: Nov. 12th
31 32

PROJECT CHALLENGE TREE

■ ■ = Foundation Projects
■ = Independent Projects

Grading Scale
(Achievement Ladder)

21/21 Optionals Passed = A+
20/21 Optionals Passed = A
19/21 Optionals Passed = B+
18/21 Optionals Passed = B
16/21 Optionals Passed = B-
14/21 Optionals Passed = C+
12/21 Optionals Passed = C
10/21 Optionals Passed = C-
8/21 Optionals Passed = D
0-7 Optionals Passed = F

Ask Mr. Cohick
to learn how you pass each Pass/Try Again Project
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