Quarter 1
Math Project Tree
Incremental Progression, Continuous Review
Due: End of First Quarter: October 25th, 2013

OLD TOWN ACADEMY

Week 9 - Makeup Week

Home Stretch!

Week 8

ST MATH
9 STRANDS
`1/point each

★ Start: Oct. 21nd
Test 3
27 28 29 30
★Due: Oct. 25th

Double
FINAL
>80%:
1 Pt!
<80%
2 PT

Semester focus
MULTIPLICATION FACTS

Week 7

★ Start: Oct. 14th
23 24 25 26
★Due: Oct. 18th

Double
Test #3
>80%:
1 Pt!
<80%
2 PT

Focus #4:
Estimation

Week 6

Weekly Quiz

★ Start: Oct. 8th
19 20 21 22
★Due: Oct. 12th

Focus #3:
4 OPERATIONS LARGE NUMBERS

Week 5

What do you Know?
Problem solving projects
`1/point each

★ Start: Sept. 30
Saxon Test 2
16 17 18
★Due: Oct. 4th

Double
Test #2:
>80%:
1 Pt!
<80%
2 PT

Week 4

Weekly Quiz

★ Start: Sept. 23th
10 11 12 13
★Due: Sept. 27th

Double
Bonus Project
Place Value
(see handout)

Focus #2:
PLACE VALUE

Week 3

Class Participation
Up to
3 points

★ Start: Sept. 16th
Test 1
7 8 9
★Due: Sept. 20st

Double
Test #1:
>80%:
1 Pt!
<80%
2 PT

Focus #1:
PROBLEM SOLVING

Week 2

Weekly Quiz

★ Start: Sept. 9th
3 4 5 6
★Due: Sept.13th

Week 1

Weekly Quiz

★ Start: Sept. 3rd
1 2
★Due: Sept. 6th

PROJECT CHALLENGE TREE

= Foundation Projects
= Independent Projects

Grading Scale
(Achievement Ladder)

41	Points =	A+
39-40	Points =	A
37-38	Points =	A-
35-36	Points =	B+
33-34	Points =	B
31-32	Points =	B-
29-30	Points =	C+
27-28	Points =	C
25-26	Points =	C-
less than 24		= F