Math

5th Grade - 2nd Quarter

Week 10 - Makeup Week
January 28 - February 1

Week 9
January 22 - 25

Week 8
January 14 - 18

Week 7
January 7 -11

Week 6
December 17 - 21

Week 5
December 10 -14

Week 4
December 3 - 7

Week 3
November 26 - 30

Week 2
November 13 -16

Week 1
November 6 - 9

Test 3

Fractions Packet 3

Quiz 6

Fractions Packet 3

Quiz 5

48 49 50

Test 2

45 46 47

Quiz 4

42 43 44

Quiz 3

39 40 41

Test 1

36 37 38

Quiz 2

33 34 35

Quiz 1

31 32

Geometry Dictionary:
***Define & illustrate each term**
-Polygon (3-sided)
-Quadrilateral
-Trapezoid
-Rhombus
-Parallelogram
-Square
-Rectangle
-Oblique
-Intersecting
-Vertex
-Parallel Lines
-Perpendicular Lines
-Similar/Congruent Polygons
-Triangles (Equilateral, Scalene, Isosceles)

Focus #4:
Add, subtract, multiply & divide fractions

Focus #3:
Probability

Focus #2:
Comparing fractions, decimals & percentages

Focus #1:
-Geometry
-Classification
-Measurement of sides & angles

Quiz
80-100% = 1 point

Test
70-79% = 1 point
80-100% = 2 points

OLD TOWN ACADEMY

PROJECT CHALLENGE TREE

Geometry Dictionary 2

Angles Project 1

Problem Solving:
-Pizza Jam (1)
-Daffy Dot (1)
-Baby Dragon (1)
-Traveling Trials (1)
-Cookie Case (1)
-Pizza Party (2)
7

Math Projects

Grading Scale
(Achievement Ladder)

42 Projects Passed = A+
41 Projects Passed = A
40 Projects Passed = A-
39 Projects Passed = B+
38 Projects Passed = B
37 Projects Passed = B-
36 Projects Passed = C+
35 Projects Passed = C
34 Projects Passed = C-
33 Projects Passed = D+
32 Projects Passed = D
31 Projects Passed = D-
0-30 Projects Passed = F

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