ST Math and Target Scores

6th Grade Third Quarter



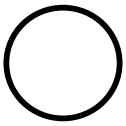


OLD TOWN ACADEMY



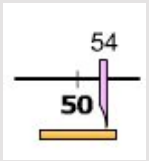
Decimal Mult & Div

Spring Break

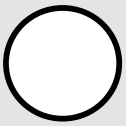


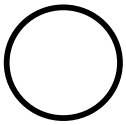


Decimal Addition and Subtraction



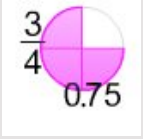
Rounding



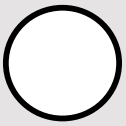


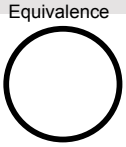


Decimal Place Value



Fraction Decimal Equivalence



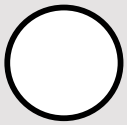


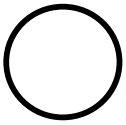


Fraction Division



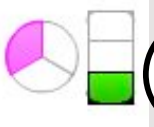
Fraction Multiplication



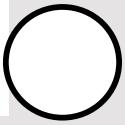




Fraction Addition and Subtraction



Comparing fractions on a # line



Released Test Questions — Double

Supplementary and Complimentary angles

Prime Factorization — Double

Multiplying Mixed Numbers — Double

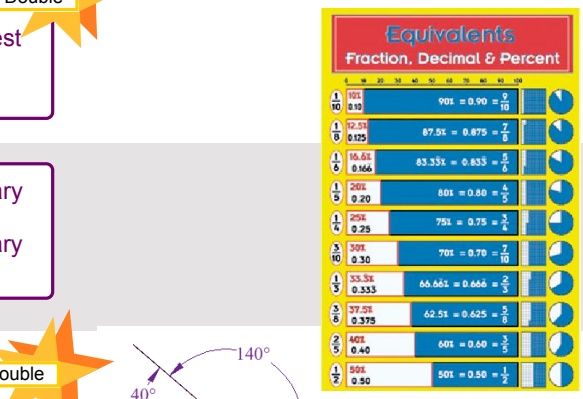
Exponent Code	Multiplication	
2^3	2·2·2	(= 8)
3^4	3·3·3·3	(= 81)
5^3	5·5·5	(= 125)
10^3	10·10·10	(= 1,000)
x^3	x·x·x	or (xxx)
x^4	x·x·x·x	or (xxxx)

Fractions, Decimals, Percentages

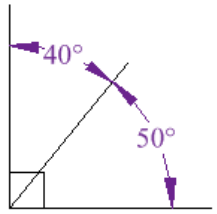
Exponents — Double

Dividing mixed numbers — Double

Area of Circles and Triangles



Supplementary angles

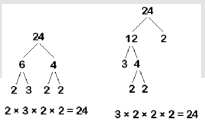


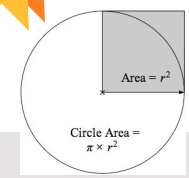
Complimentary Angles

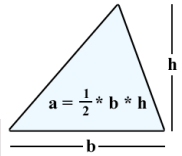
Decimal Arithmetic Reminders

Operation	+ or −	×	÷ by whole (W)	÷ by decimal (D)
Memory cue	line up	×; then count	up	over, over, up

You may need to:
- Place a decimal point to the right of a whole number.
- Fill empty places with zeros.







PROJECT CHALLENGE TREE

Grading Scale

(Achievement Ladder)

All projects due by April 11th

20/22 Optionals Passed =A+
19/22 Optionals Passed = A
17/22 Optionals Passed = B+
16/22 Optionals Passed = B
14/22 Optionals Passed = C+
13/22 Optionals Passed = C
10/22 Optionals Passed = D
0-8 Optionals Passed = F

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