

Welcome to Meet the Teacher and Curriculum Night

Centennial Middle School

Miss Combs

About Miss Combs



- Born in Fairfield, IA and raised in Phoenix, AZ
- Product of Kyrene
- Degree in Education from Arizona State University
- Qualified to teach Middle school math grades 6-9



CMS Assessment Retake and Corrections Policy

- *At Teacher's Discretion whether a student can retake or make corrections to an assessment (i.e. Open Note Tests/Quizzes are not eligible for a retake but corrections *MAY* be allowed)
- *Retake form or other work must be completed by student and signed by parent
- *Must be completed in a timely manner (within 1-2 weeks of original assessment)

Grading

Weighting

80% Assessment – Quizzes, Tests, Essays, Projects

20% Practice – Classwork and Homework

How do I check my student's grades?



****If you can't access ParentVue, contact Rhonda Mares at (480)541-6403 for assistance.***

Pick Up and Drop Off

Students are NOT allowed on campus earlier than 7:40 am!

The Island!

Drop Off & Pick Up

@ Colina Entrance

Bike or Skateboard

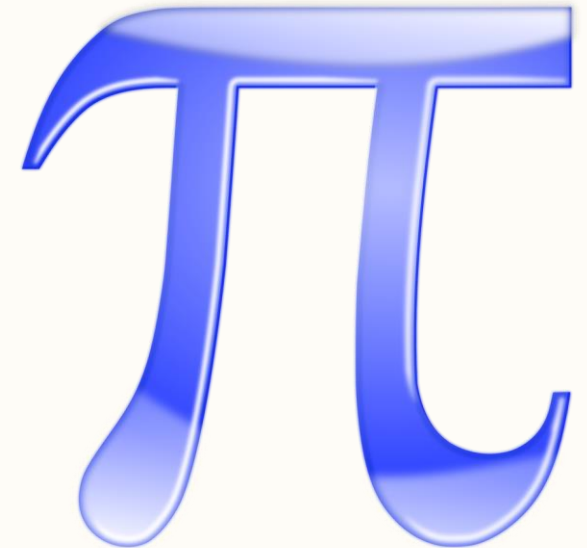
Bring a lock and use gated compounds

OFFICE PARKING LOT
is for SPECIAL NEEDS only!



Math 7 Curriculum

- Quarter 1:
 - Thinking Proportionally
 - *Circles and Ratios*
 - *Fractional Rates*
 - *Proportionality*
 - *Proportional relationships*
- Quarter 2:
 - Operating with Signed Numbers
 - *Adding and Subtracting Rational Numbers*
 - *Multiplying and Dividing Rational Numbers*



Math 7 Curriculum

- Quarter 3:
 - Reasoning Algebraically
 - *Algebraic Expressions*
 - *Two-Step Equations and Inequalities*
 - *Multiple Representations of Equations*
- Quarter 4:
 - Analyzing Populations and Probabilities
 - *Introduction to Probability*
 - *Drawing Inferences*
 - Constructing and Measuring
 - *Angles and Triangles*
 - *Three- Dimensional Figures*



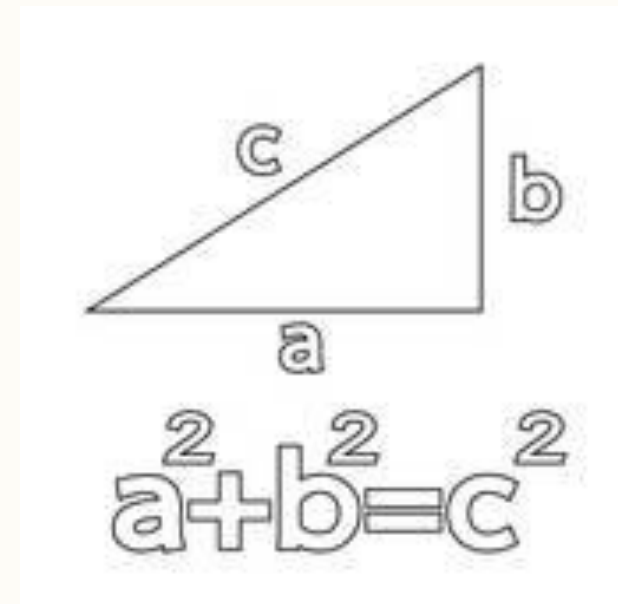
Compact 7B/8 Curriculum

- Quarter 1:
 - Reasoning Algebraically
 - *Algebraic Expressions*
 - *Two-Step Equations and Inequalities*
 - Analyzing Populations and Probabilities
 - *Introduction to Probability*
- Quarter 2:
 - Analyzing Populations and Probabilities (cont.)
 - *Compound Probability*
 - *Drawing Inferences*
 - Transforming Geometric Objects
 - *Rigid Motion Transformations*
 - *Similarity*
 - *Line and Angle Relationships*



Compact 7B/8 Curriculum

- Quarter 3:
 - Developing Function Foundations
 - *From Proportions to Linear Relationships*
 - *Linear Relationships*
 - *Introduction to Functions*
 - *Patterns in Bivariate Data*
- Quarter 4:
 - Modeling Linear Equations
 - *Solving Linear Equations*
 - *Systems of Linear Equations*
 - *Compound Probability*
 - Expanding the Number System
 - *The real Number System*
 - *Pythagorean Theorem*
 - Applying Powers
 - *Exponents and Scientific Notation*
 - *Volume of Curved Figures*



Materials

- One Inch Binder
- Lined Paper
- Pencils
- Pen
- Highlighter
- Also suggested: Calculator and Ruler
- TI-30 is what I will be using in class



Classwork and Homework

- Carnegie Learning work books
 - Students have consumable workbooks to take notes and complete examples in
 - Computer component that can be accessed from home
- Homework will be given out on Monday- Thursday
 - Late homework will be deducted 20%
- Major Assignments
 - Mathia
 - Tests
 - Quizzes



Contacting Miss Combs

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(480) 541-6511

Room B-11