Teach a parent/someone at home

**CODAP** 

DeltaMath.com

Partner Quizzes

MathBits.com

5 Problem Solving Problems – math counts, sense, geometry, patterns, AMC-8, etc. Choose what you want to work on. Debates in Math?

Transition Class – number sense – dice (multiplying/adding/subtracting/dividing/exponents) to get an answer on the number line.

**Quizlet Live** 

Warm-up (Mental Monday, Tough Patterns Tuesday, Woops Wednesday (error analysis), Throwback Thursday, Fun Friday)

Intro to Power Functions (one day) – letting them explore the chapter results on their own at the beginning of the chapter. Paragraph, practice, present (no lecture). Minimal exposition.

Chapter 5 Project: Create your own Chapter 5 Test (make your own test, questions, key, goals/what does it test)

Test: 4 standards (so you can keep track of which standards have already been assessed to replace prior grades for those standards). Test grades replacing quiz grades for the appropriate standards.

Edpuzzle.com Platform to upload video (make your own or youtube) You can see how much time students spend. Questions are attached to it.

<u>www.worksheetworks.com</u> Puzzles, Brain Teasers, Printable/free. Operational Mazes. PDF with an answer key.

HW Check. Bronze, Silver, Gold. Bronze – quick check. Silver – go over, then check. Gold – go over it, notes, use HW for exit ticket (evidence of learning). Helping to identify and correct mistakes. Helps hold people responsible for doing it and reviewing it.

CORE Methods – communicating with parents, teachers, students. CELEBRATION. OUTLINE. REFLECTING/REPEATING. ENCOURAGEMENT...also a book called "Crucial Conversations."

Circuits (like a scavenger hunt). It is on a page or 2. Solve it. Find the answer. Find the next problem, then get back to the beginning. Helps with self-check. Virge Conrnelius.