3.3A Fractions
3.3A Fractions with Manipulatives
3.3A Fractions with Manipulatives
3.3C Fractions using Pattern Blocks
3.3D Fractions using cuisinare rods
3.3E Fractions using crayons
3.4K # LINE
3.4K AREA MODEL
3.4K EQUAL GROUPS
3.4K PLACE VALUE DISKS
3.4K CONCRETE PLACE VALUE DISKS
3.4K PLACE VALUE DISKS-Pictorial Model
3.4K CONCRETE BASE 10
3.4K & 3.5B ARRAY
3.4K & 3.5B Pictotial base-10
3.5B STRIP DIAGRAMS & EQUATIONS
3.5B SKETCHING- Area Model, Array, Strip Diagram
3.5E Vertical & Horizontal Tables
3.5E Verbal Descriptions
3.6C Area of a Rectangle Dice Game
3.6C Area of a Rectangle

Not all of the videos were made by me. Green are Supporting and blue are Readiness.

Math VIDEOS

- **4.2C Compare and Order Whole Numbers (1 of 3) (SS)**
- **4.2C Compare and Order Whole Numbers (2 of 3) (SS)**
- **4.2C Compare and Order Whole Numbers (3 of 3) (SS)**
- **4.3E Add and Subtract Fractions with Like Denominators**
- **4.4B Finding Product Multiplying by 10s and 100s (SS)**
- **4.4C 2 Two-digit Numbers Using Models (SS)**
- **4.4D Two-digit by Two-Digit (SS)**
- **4.4G Rounding Numbers (SS)**
- **4.4H Interpreting Remainders**
- **4.4H Interpreting Remainders**
- **4.5A Using Strip Diagrams to Formulate an Equation**
- **4.5B Input Output Tables**
- **4.5D Area and Perimeter**
- **4.5D Area and Perimeter**
- **4.6B Lines of Symmetry (SS)**
- **4.6C Identifying Triangles(SS)**
- **4.8A Measurement Sizes (SS)**
- **4.8C Measurement**
- **4.10B Profit (SS)**

Math VIDEOS

- **5.2B Compare & Order**
- **5.2C Rounding (SS)**
- **5.3A Estimate (SS)**
- **5.3B 3 x 2 Mult (SS)**
- **5.3C Div START@7:25 (SS)**
- **5.3DMult. Dec. Area Model**
- **5.3DMult. Dec.Pictorials**
- **5.3E ProductsofDecimals**
- **5.3F Div w/Models(SS)**
- **5.3GDivisionwithDecimals**
- **5.3HFrac&Frac.Strips (SS)**
- **5.3HFract&RatioTables (SS)**
- **5.3H Using Graphic Org(SS)**
- **5.3I Mult Frac w/Whole (SS)**
- **5.3K Add &Sub Rationals**
- **5.4A Prime & Comp(SS)**
- **5.4B MultiStep w/EQ**
- **5.4E & F--Expressions**