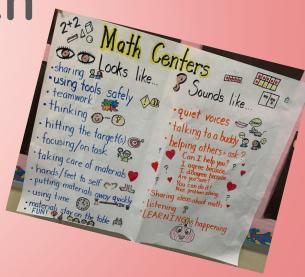
K-2 Anchor Charts

From

Illustrative Math







Important Reminders...



This is an interactive activity!
Encourage students to
participate in the creation of
the chart and have their
voices heard.

After creating the anchor chart, display it where it can be easily viewed. The goal is for students to find and use language/strategies in future

lessons

An anchor chart only anchors learning if it has a strong foundation and is referred to often. Make sure your writing is clear and bold for easy reading and quick references.

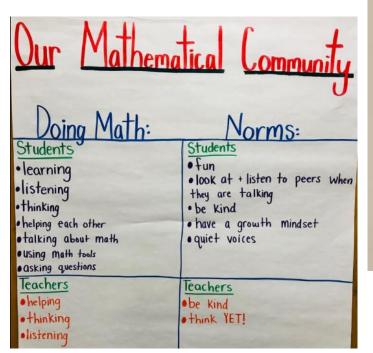
Options for creating

- Create headings or sections ahead of time and add to it as you teach
- 2. Plan for student work samples to **become** the anchor chart
- 3. Create after a lesson to document strategies students will continue using

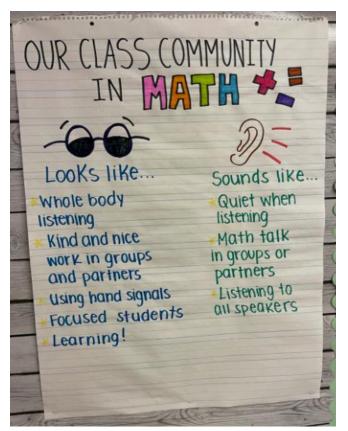
General

Math Community, Centers, Problem Solving

Math Community







OUR CLASS COMMUNITY



Looks like ...

Whole body listening

Kind and nice work in groups

and partners
using hand signals

Focused students

Learning!

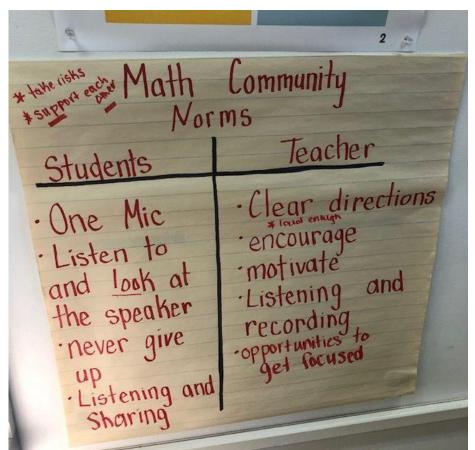


Sounds like ...

Quiet when listening

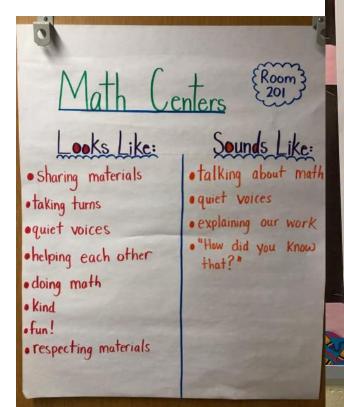
Math talk in groups or partners

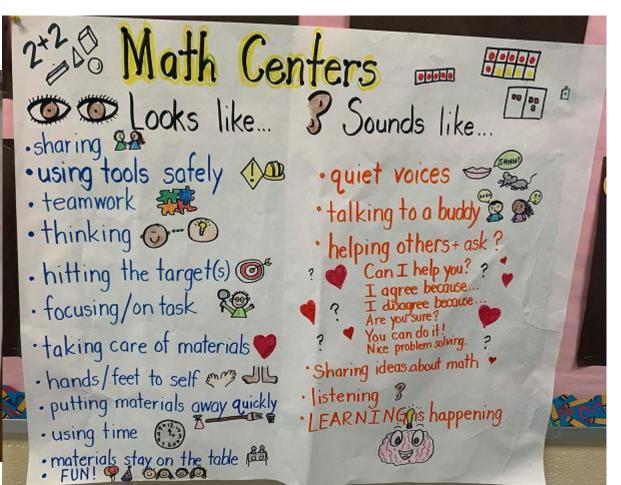
Listening to all speakers



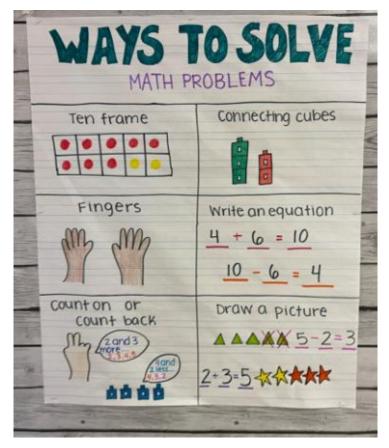


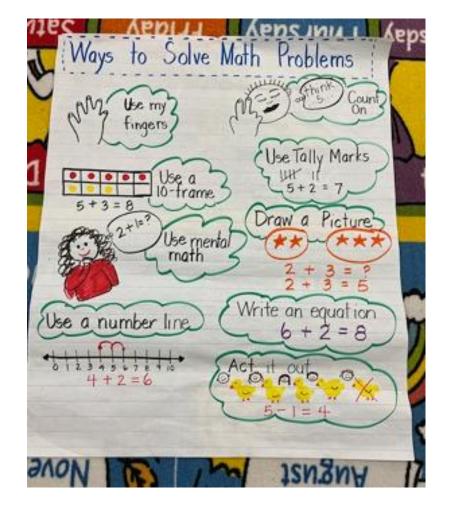
Centers





Solving Math problems

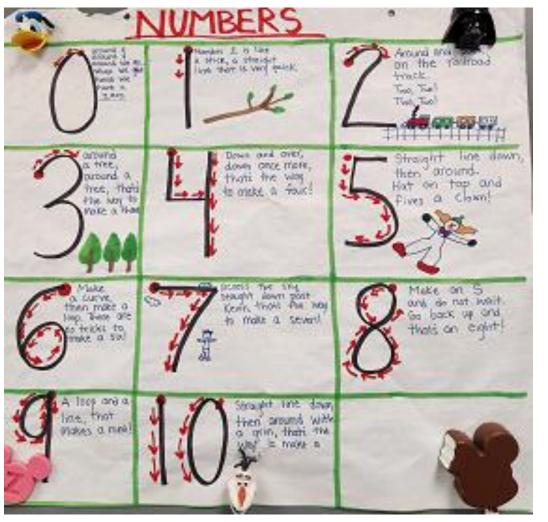




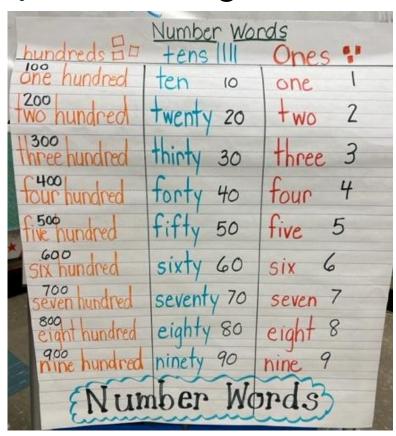
Numbers

Formation, representation, place value

Number formation



Representing Numbers

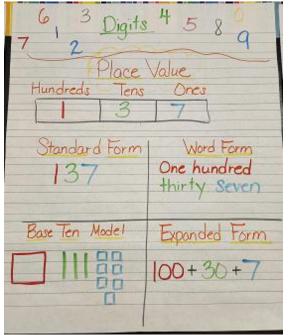


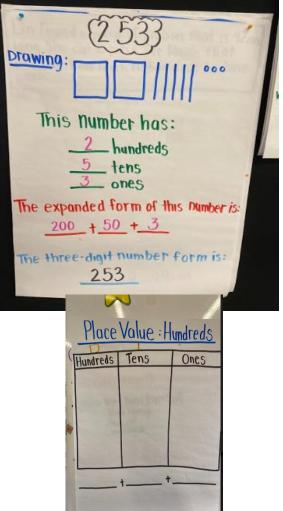
can numbers be represented? tally base 10 words numbers marks blocks :: ten frame

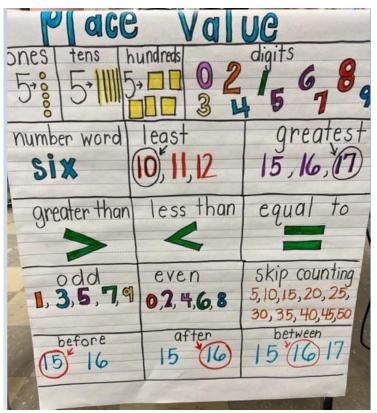
Grade 2, Unit 5

Place Value

Grade 2, Unit 5

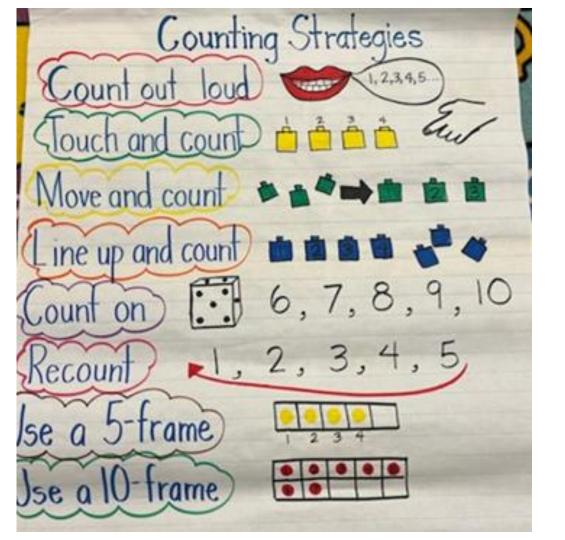




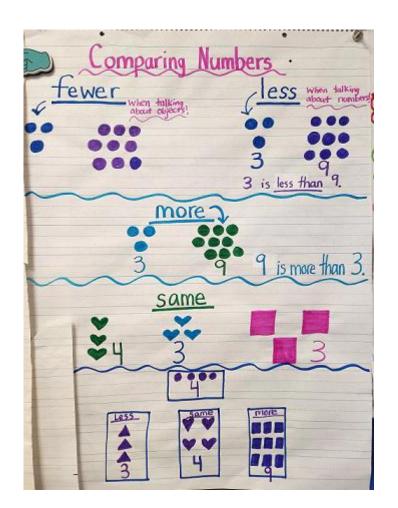


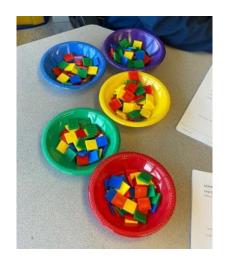
Counting/Cardinality

Counting

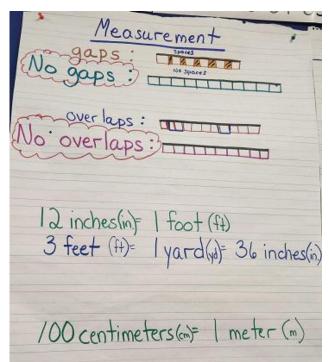


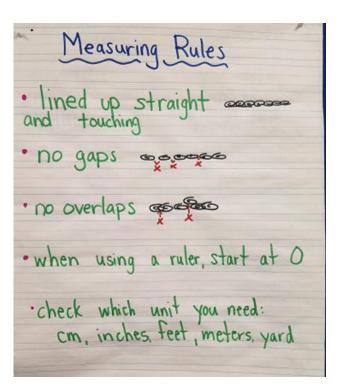
Comparing Numbers

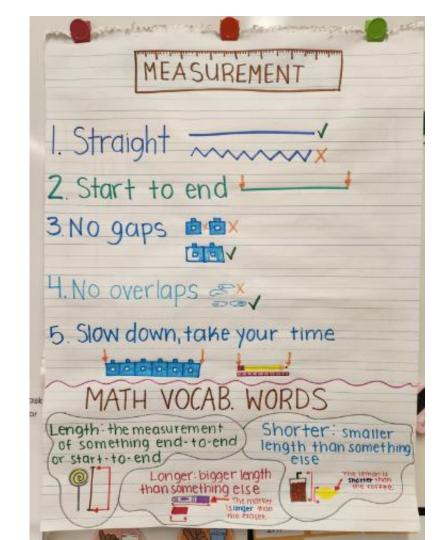


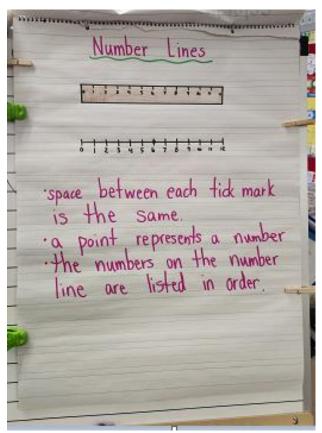


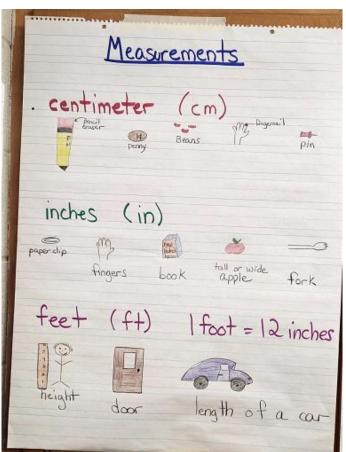
Inch tiles for measuring

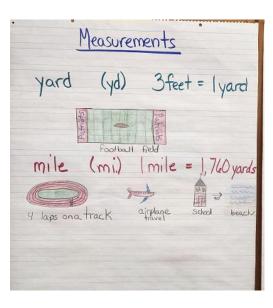






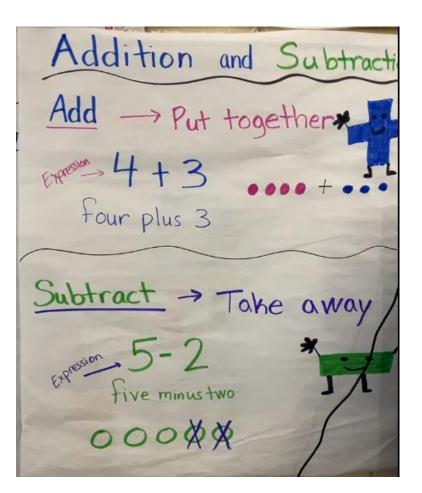


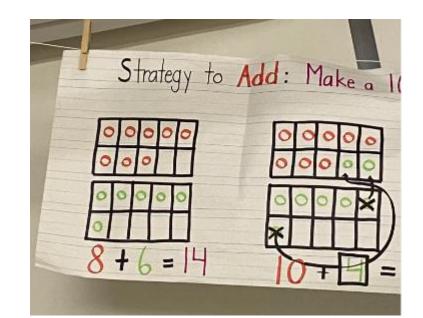




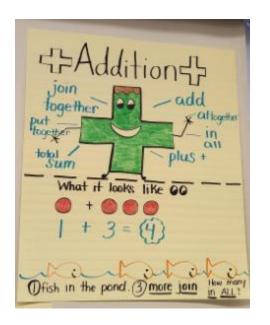
Grade 2, Unit 4

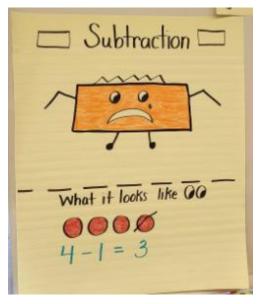
Addition & Subtraction

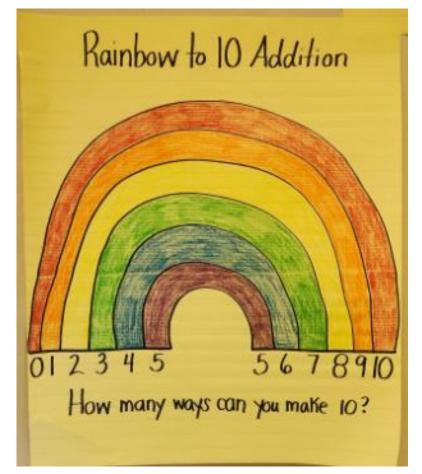




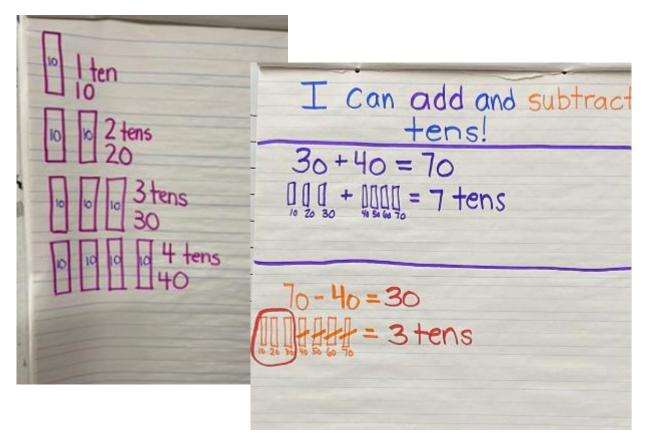
Addition in K

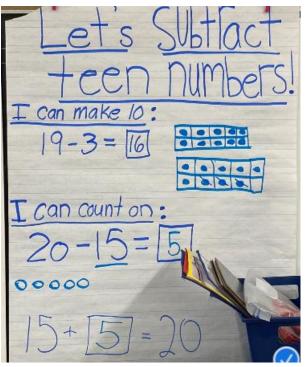




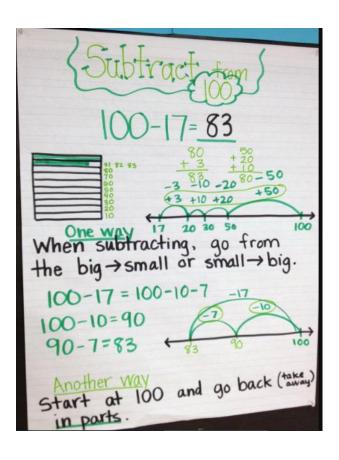


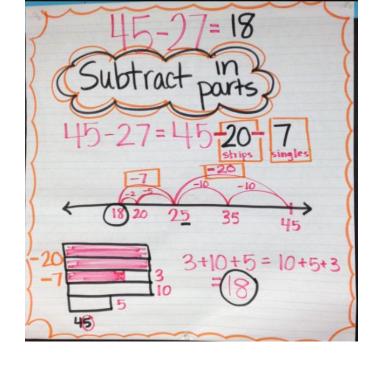
Subtraction



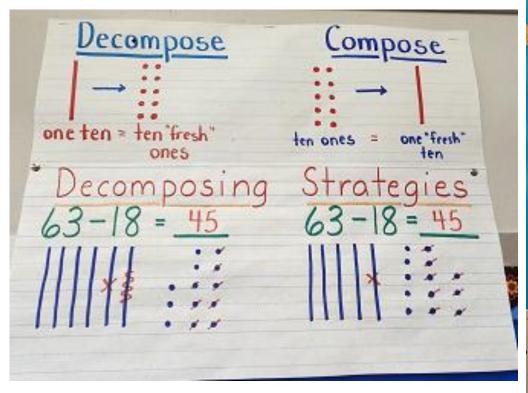


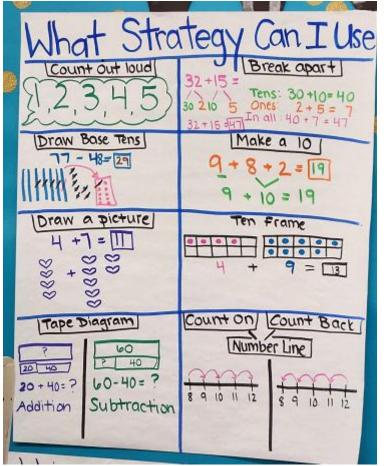
Subtraction in Grade 2



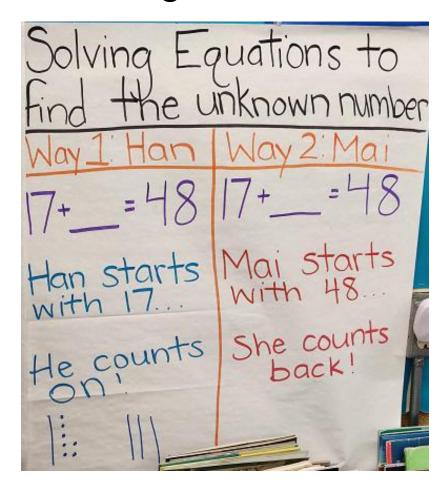


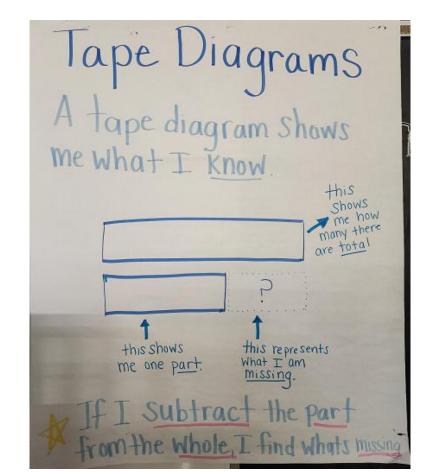
Strategies for Addition & Subtraction



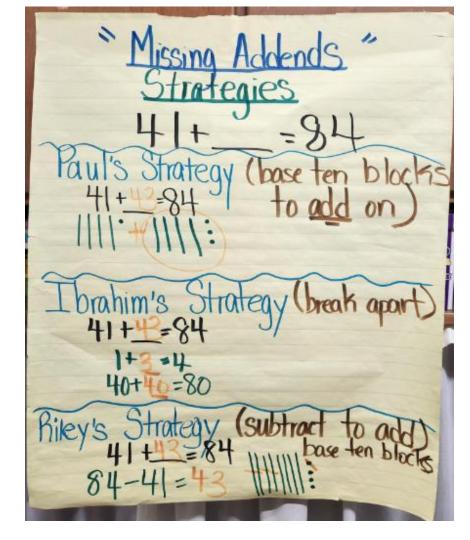


Solving Problems with Add/Sub

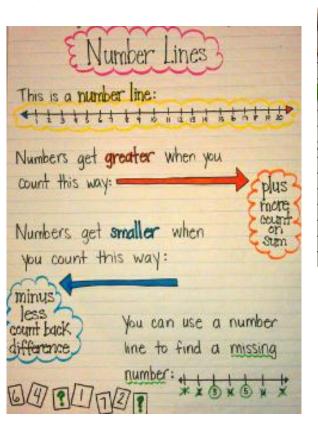


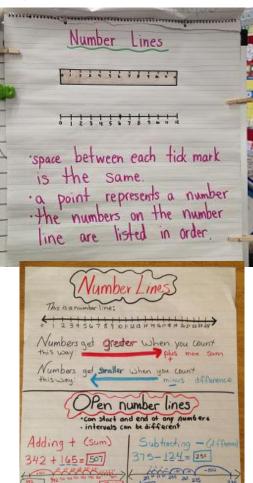


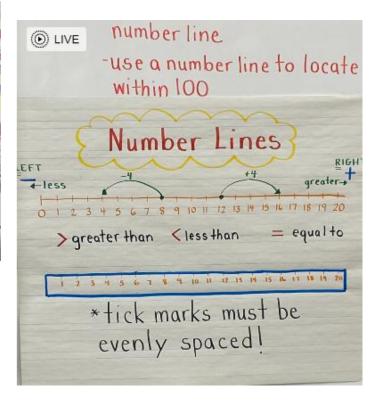
Missing Addends



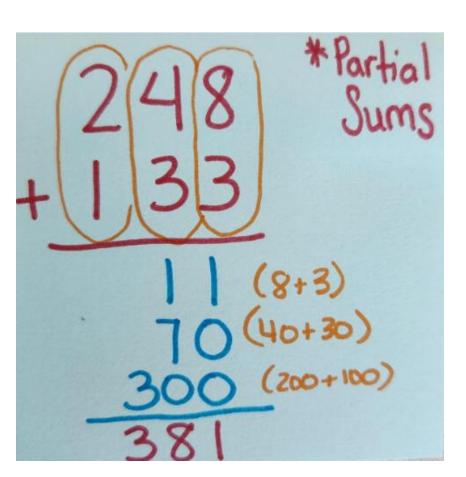
Addition/Subtraction on a Number Line



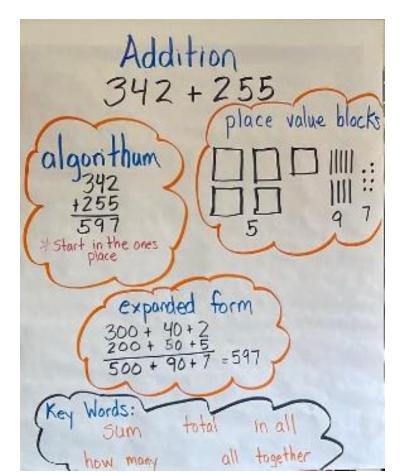


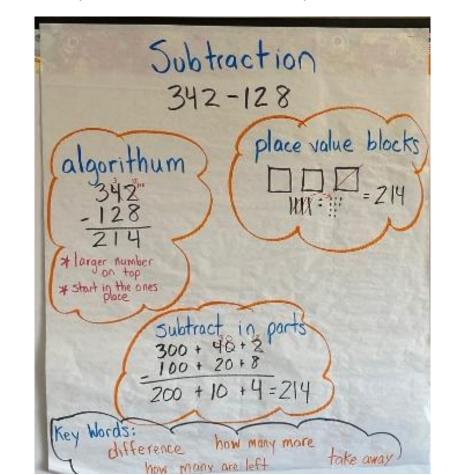


Addition & Subtraction (within 1000)-Gr 2



Addition & Subtraction (within 1000)-Gr 2



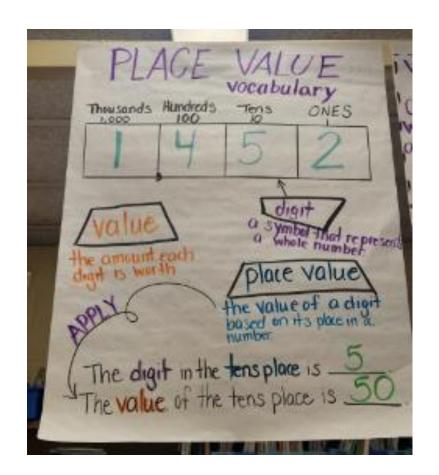


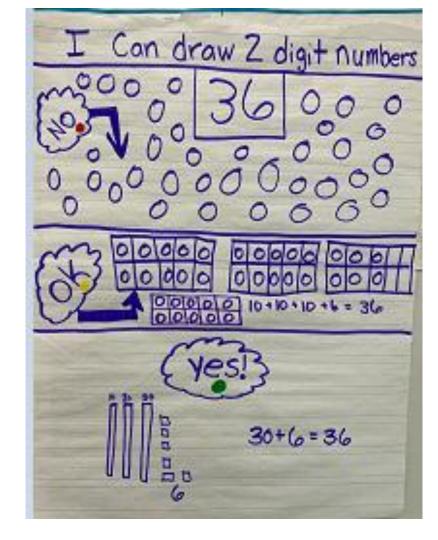
Addition & Subtraction Strategies

Reminder - standard algorithm begins in gr 3, until then expanded form and strategies based on place value should be used

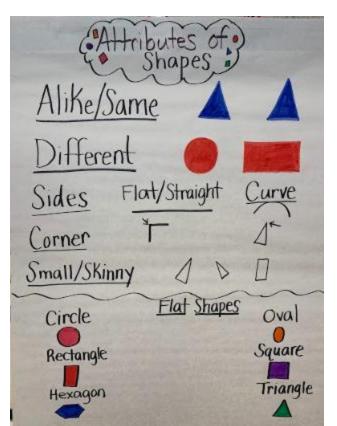


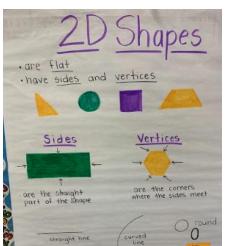
Place Value

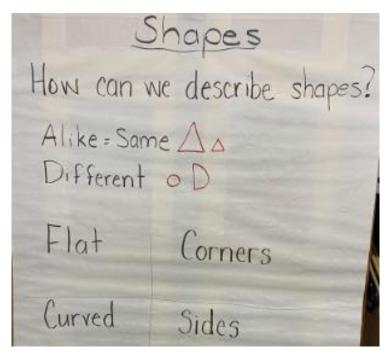


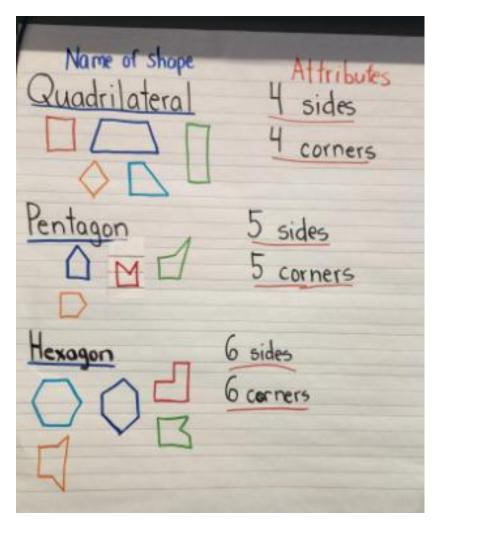


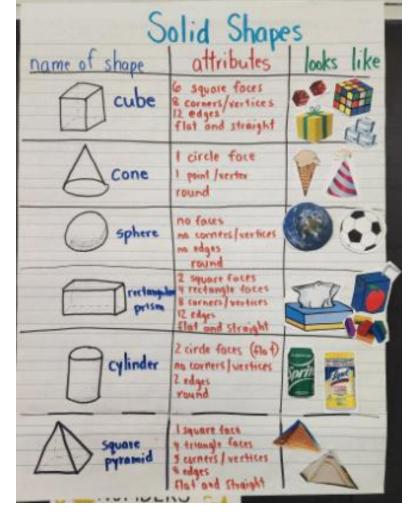
Geometry/Shapes

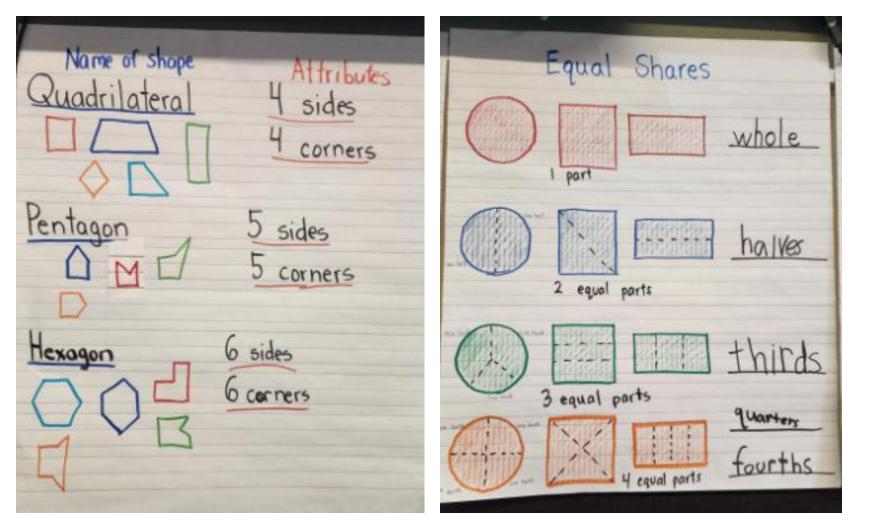


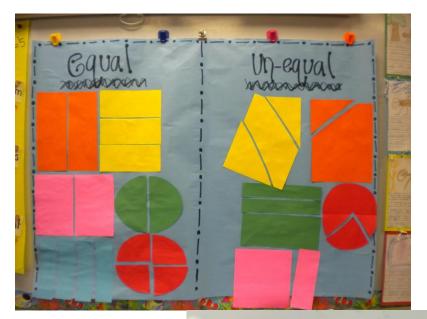


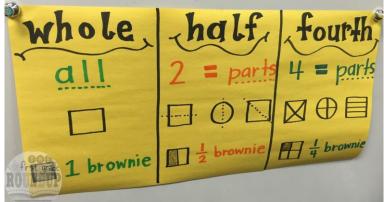


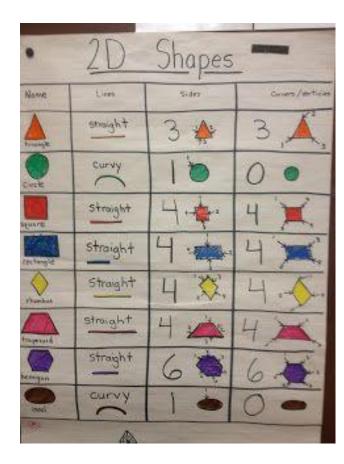












Time/Money

