

Math Coach Corner



Week 4 Envision Math

Tips!

Daily Review

These sheets can be printed from the online manual or copied from the Teacher's Resource Book. You can use Daily review sheets as: morning work, centers, start of class check ins, homework, etc. etc.



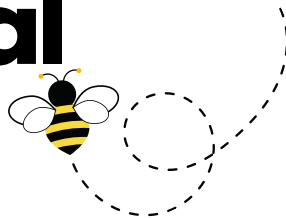
Clickable Link
Book a Time

This math program is strategically designed to get students thinking about math through problem solving, discovery, developing strategies and discussion....a deep conceptual approach. This is a tough concept for many of us who learned math using traditional algorithms. Sometimes we will need to play with strategies to teach our *own* brains how to see the numbers and problems differently.



conceptual buzz words

BUILDING NUMBER SENSE



Primary students will gradually build number sense in each of these areas. When students struggle with early addition and subtraction, there could be a breakdown in one of these areas.

One to One Tagging

touching the object and giving it a number to keep track

Cardinality

Knowing that the last number said in the counting sequence is the answer of "How Many?"

Subitizing

Ability to see how many without counting.
ex: saying five when you see all fingers up on one hand.

Counting On

keep one addend whole and count on