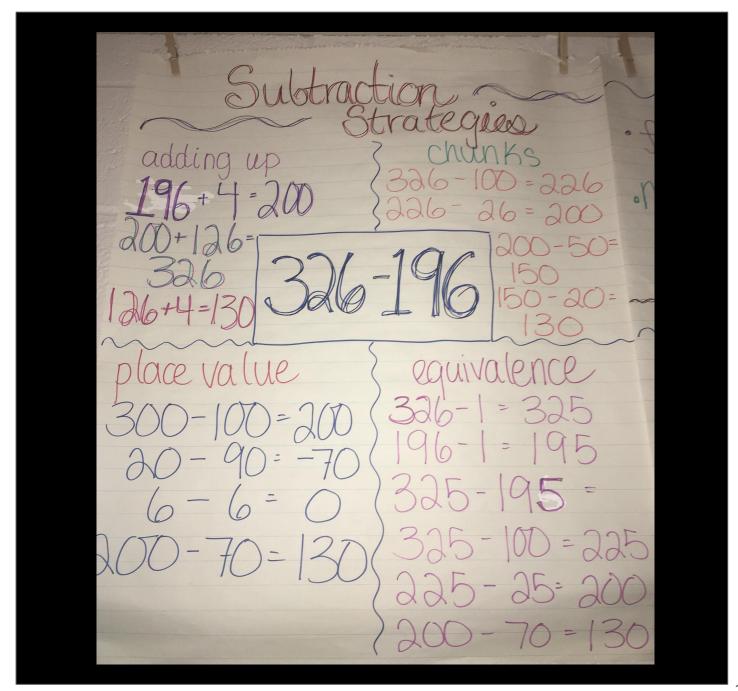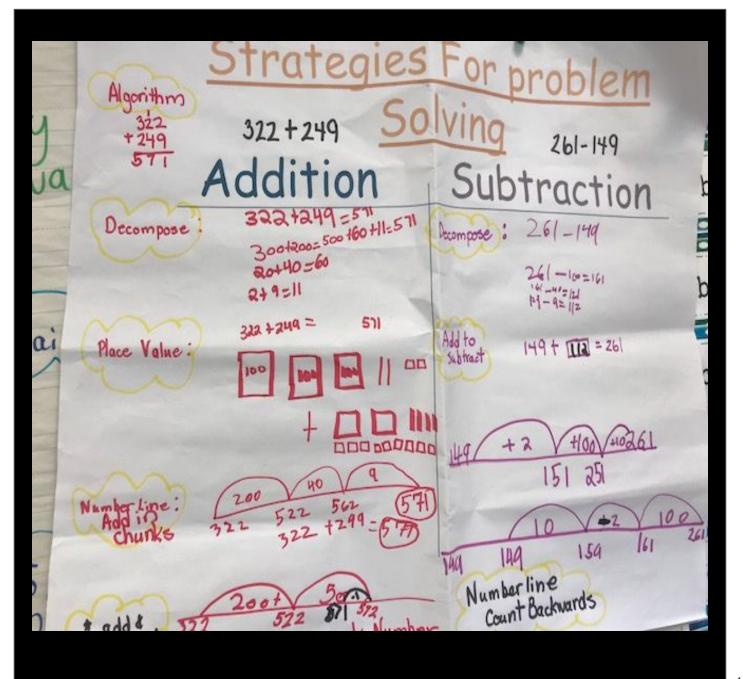# NUMBER AND OPERATIONS - BASE TEN

NC.4.NBT.4	Add and subtract multi-digit whole numbers up to and including 100,000 using the standard algorithm with place value understanding.
DESCRIPTION	This anchor chart displays four common strategies for adding. This chart was created with students during number talks. It is intended to encourage students to try an alternative strategy and help students correctly identify addition strategies as they use them.

NUMBER AND OPERATIONS - BASE TEN

NC.4.NBT.4	Add and subtract multi-digit whole numbers up to and including 100,000 using the standard algorithm with place value understanding.
DESCRIPTION	This anchor chart displays four common strategies for subtracting. This chart was created with students during number talks. It is intended to encourage students to try an alternative strategy and help students correctly identify subtraction strategies as they use them.

NUMBER AND OPERATIONS - BASE TEN

NC.4.NBT.4	Add and subtract multi-digit whole numbers up to and including 100,000 using the standard algorithm with place value understanding.
DESCRIPTION	This anchor chart was created to encourage using different strategies for problem solving (decomposing, number lines, and adding to subtract).

NUMBER AND OPERATIONS - BASE TEN

NC.4.NBT.4	Add and subtract multi-digit whole numbers up to and including 100,000 using the standard algorithm with place value understanding.
DESCRIPTION	This anchor chart is designed to help students see a variety of strategies for adding two two-digit numbers, including the algorithm. It is important that students see connections across strategies, and have the opportunity to choose what works best for them.