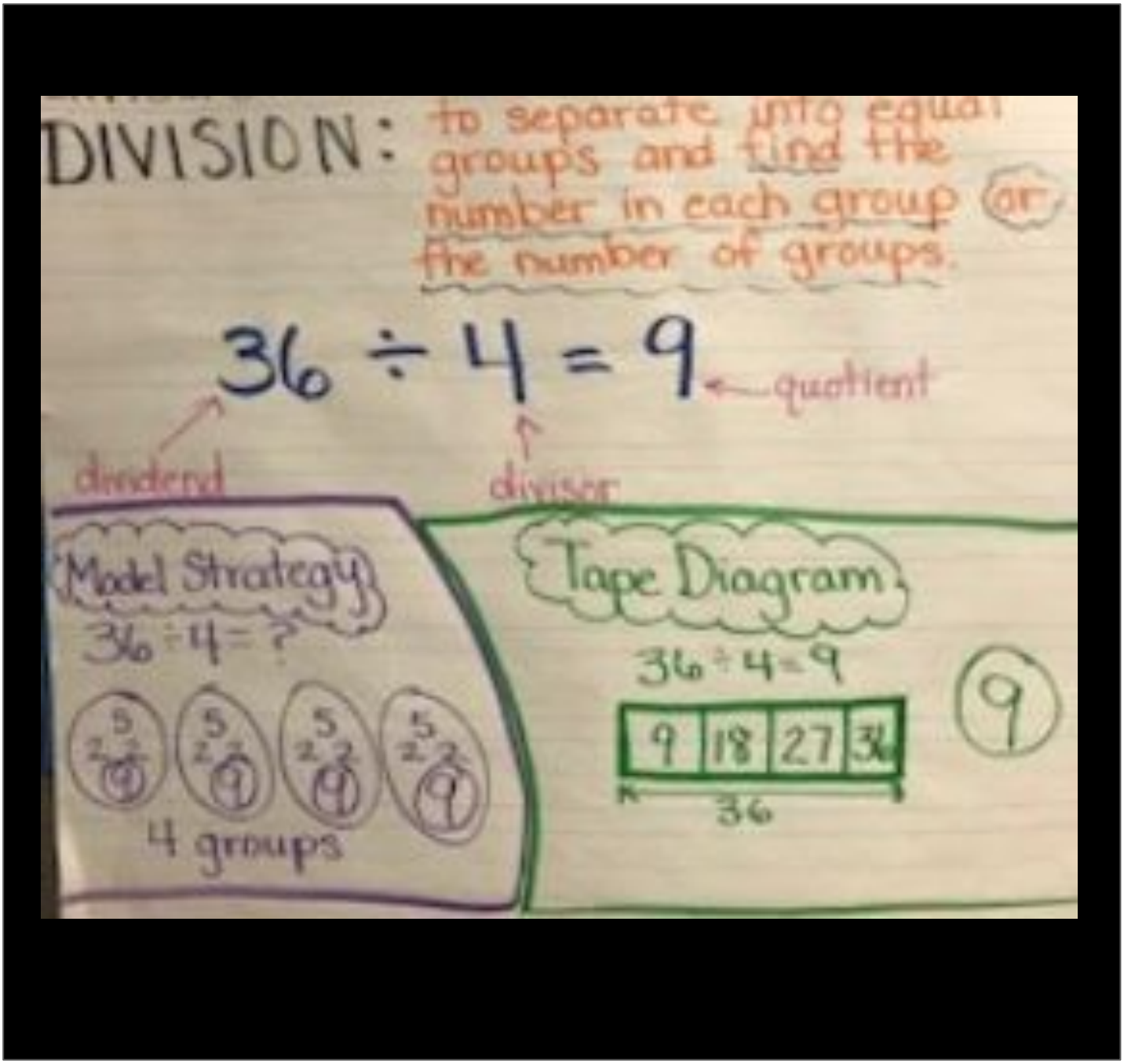
NUMBER AND OPERATIONS - BASE TEN

NC.4.NBT.6	Find whole-number quotients and remainders with up to three-digit dividends and one-digit divisors with place value understanding using rectangular arrays, area models, repeated subtraction, partial quotients, properties of operations, and/or the relationship between multiplication and division.
DESCRIPTION	Notice how this anchor chart describes the concept of division while identifying key vocabulary (dividend, divisor, quotient).



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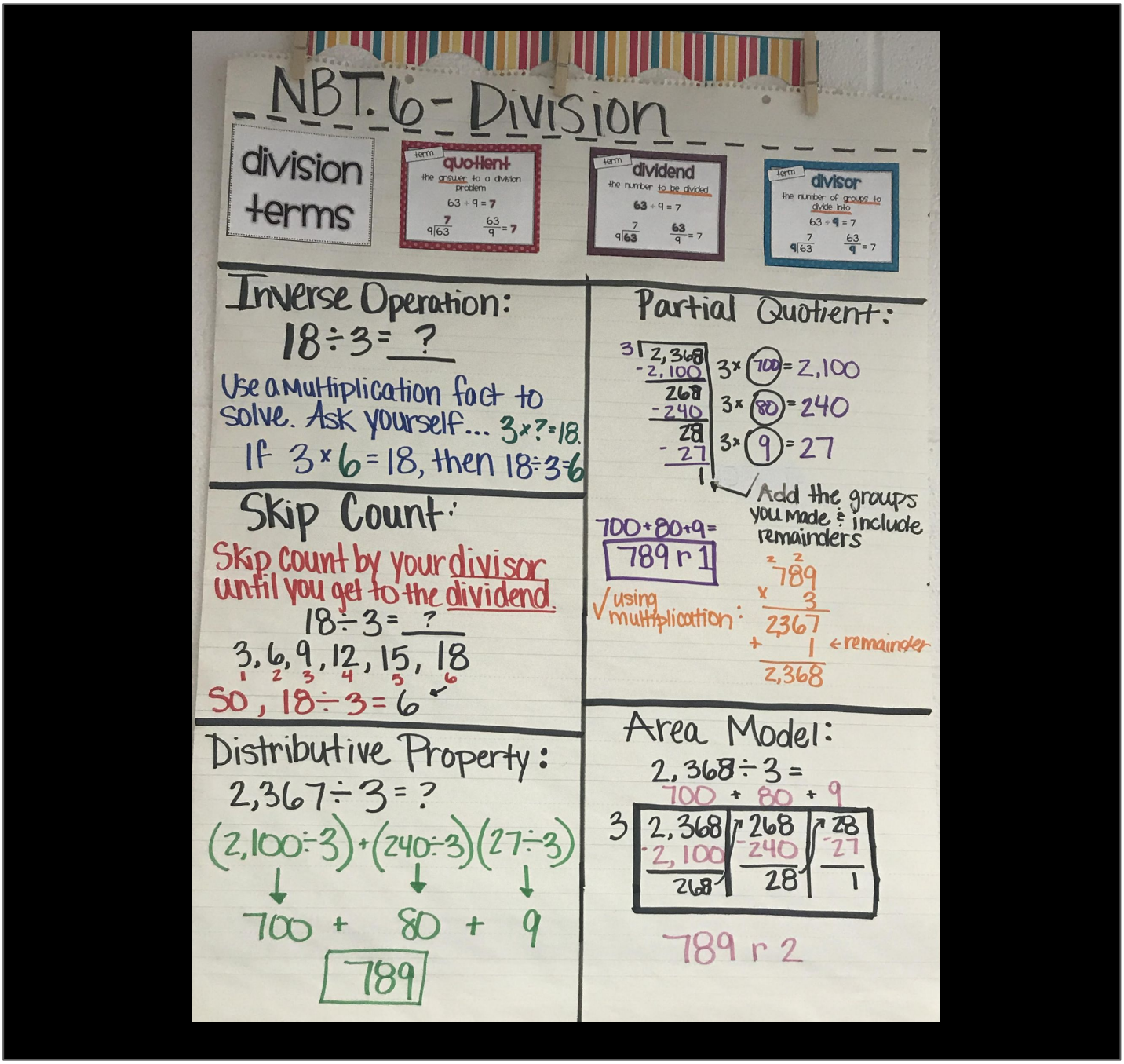
NUMBER AND OPERATIONS - BASE TEN

NC.4.NBT.6	Find whole-number quotients and remainders with up to three-digit dividends and one-digit divisors with place value understanding using rectangular arrays, area models, repeated subtraction, partial quotients, properties of operations, and/or the relationship between multiplication and division.
DESCRIPTION	This anchor chart shows multiple strategies for division while identifying key vocabulary (dividend, divisor, quotient).



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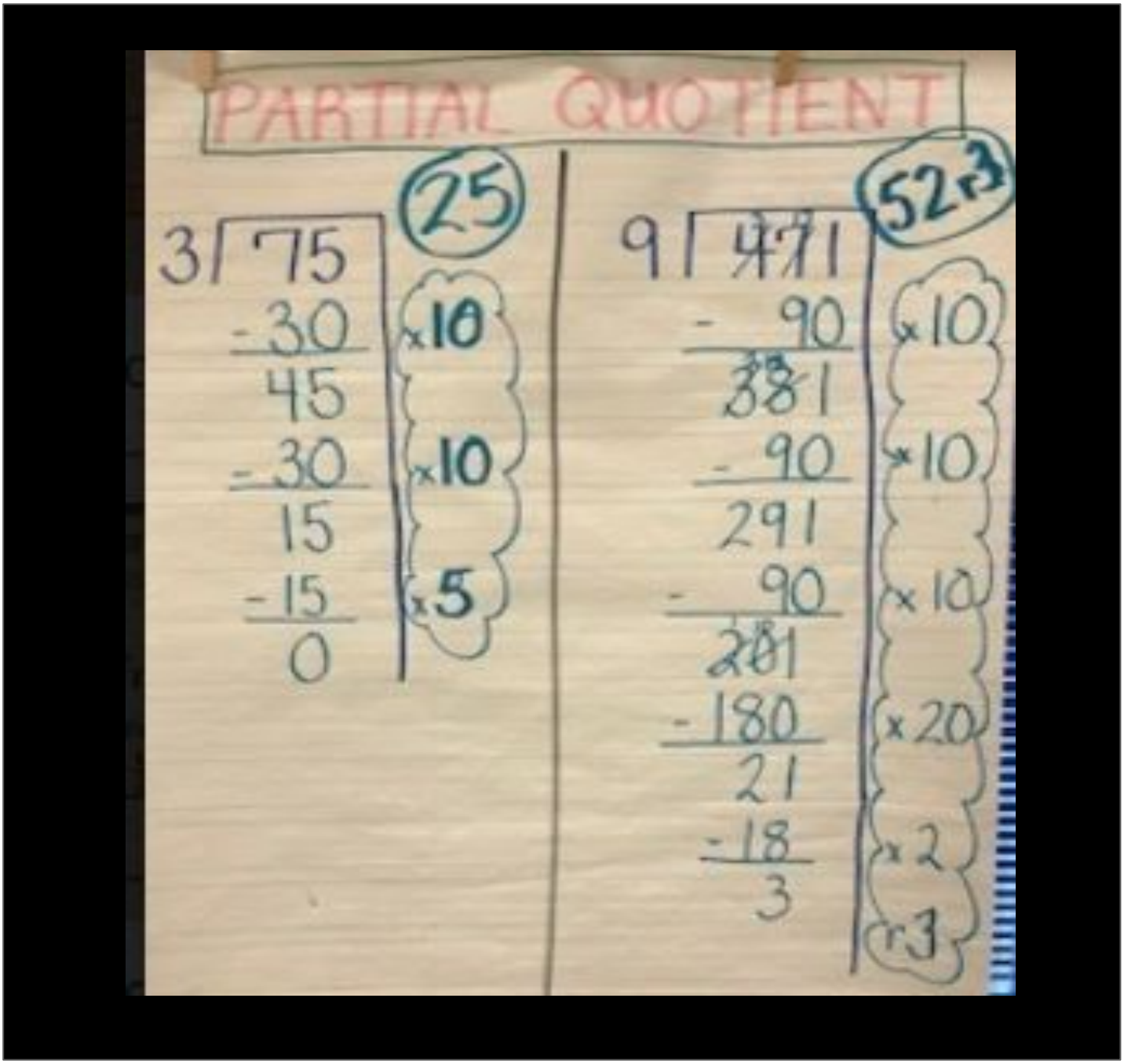
NUMBER AND OPERATIONS - BASE TEN

NC.4.NBT.6	Find whole-number quotients and remainders with up to three-digit dividends and one-digit divisors with place value understanding using rectangular arrays, area models, repeated subtraction, partial quotients, properties of operations, and/or the relationship between multiplication and division.
DESCRIPTION	An anchor chart can simply demonstrate steps in a process. It doesn't need to be elaborate to get a point across. This chart is a great resource for students to refer to during independent practice.



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