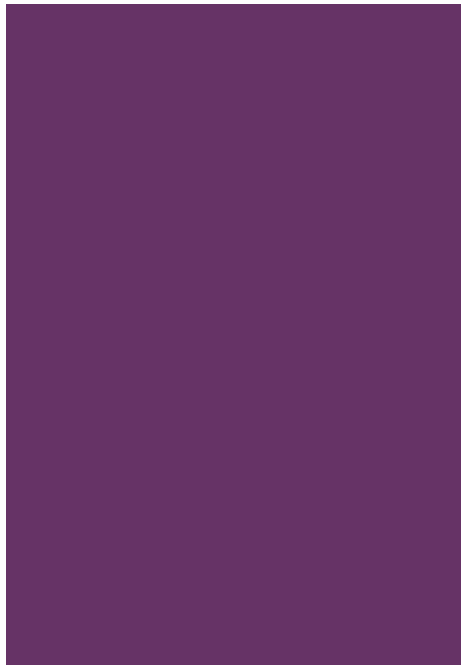


Eureka Math tips for Parents



Use multiplication and division within 100 to solve word problems in situations involving equal groups, arrays, and measurement quantities

Apply properties of operations as strategies to multiply and divide
Understand division as an unknown-factor problem



Read on to learn a little bit about [Common Core Math](#), the creators of

[Common Core Math](#) is a complete, PreK-12 curriculum and professional development platform. It follows the focus and coherence of the Common Core State Standards (CCSS) and carefully sequences the progression of mathematical ideas into expertly crafted instructional modules.

This curriculum is distinguished not only by its adherence to the CCSS; it is also based on a theory of teaching math that is proven to work. That theory posits that mathematical knowledge is conveyed most effectively when it is taught in a sequence that follows the “story” of mathematics itself. This is why we call the elementary portion of [Common Core Math](#) “[The Story of Mathematics](#).” The sequencing has been joined with methods of instruction that have been proven to work, in this nation and abroad. These methods drive student understanding beyond process, to deep mastery of mathematical concepts.

The goal of [Common Core Math](#) is to produce students who are not merely literate, but fluent, in mathematics. Your student has an exciting year of discovering the story of mathematics ahead!

Sample Problem from Module 1:

Anna picks 24 flowers.
She makes equal bundles of flowers and
gives 1 bundle to each of her 7 friends.

