## Better Resuilis.

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## COMMON CORE

## STATE STANDARDS OVERVIEW

Grades K-3

## Mastering the <br> COMMON CORE STATE STANDARDS

In the introduction to the Common Core State Standards, a quote from William Schmidt and Richard Houang (2002) is referenced, stating that standards are coherent if they are:
ff articulated over time as a sequence of topics and performances that are logical and reflect, where appropriate, the sequential or hierarchical nature of the disciplinary content from which the subject matter derives. ग

- COMMON CORE STATE STANDARDS, CORESTANDARDS.ORG

Greater coherence through a curriculum that is articulated over time leads to mastery of the Common Core Stat Standards. Saxon Math accomplishes this through its incremental, distributed pedagogy that builds upon concepts throughout the year, articulating them over time. This allows students to gain deep understanding and long-term mastery of the Common Core State Standards


In the Saxon Math ©2012 Common Core Edition, the Common Core Domains build throughout the year to support deep mastery:
$\checkmark$ Counting and Cardinality (Kindergarten)
$\checkmark$ Operations \& Algebraic Thinking
$\checkmark$ Number \& Operations in Base Ten
$\checkmark$ Measurement \& Data.
$\checkmark$ Geometry
$\checkmark$ Number \& Operations-Fractions (Grade 3)

## Complete Support for the

 Common Core State StandardsCommon Core Section Overviews in the Teacher's
Manuals make planning easy


## Common Core Mathematical Practices are infused throughout the curriculum

Students Use
Appropriate Tools Strategically to solve real-world problems.


## Better Results.



