



## Common Core State Standards for Mathematics Resources

Not sure which resources are appropriate for your school community? Depending upon where you are with Common Core State Standards (CCSS) implementation, here's where to start:

Getting Started	Digging Deeper	
<p><b>California's Common Core State Standards for Mathematics</b> <a href="http://www.cde.ca.gov/be/st/ss/documents/ccssmathstandardaug2013.pdf">http://www.cde.ca.gov/be/st/ss/documents/ccssmathstandardaug2013.pdf</a></p> <p><b>Common Core Implementation Video Series</b> <a href="http://www.ccsso.org/Resources/Digital_Resources/Common_Core_Implementation_Video_Series.html">http://www.ccsso.org/Resources/Digital_Resources/Common_Core_Implementation_Video_Series.html</a> Produced by the Hunt Institute and the Council of Chief State School Officers, this series of video vignettes explain the standards in greater depth.</p> <p><b>2013 Revision of the <i>Mathematics Framework</i></b> <a href="http://www.cde.ca.gov/ci/ma/cf/">http://www.cde.ca.gov/ci/ma/cf/</a> The State Board of Education adopted the <i>Mathematics Framework</i> on November 6, 2013. This version of the <i>Mathematics Framework</i> will remain posted while it is edited for publication. Publication is anticipated by summer 2014.</p>	<p><b>CCSS Professional Learning Modules for Educators</b></p> <p>K–8 Learning Progressions <a href="http://myboe.org/portal/default/Content/Viewer/Content?action=2&amp;scld=306589">http://myboe.org/portal/default/Content/Viewer/Content?action=2&amp;scld=306589</a></p> <p>K–12 Standards for Mathematical Practice <a href="http://myboe.org/portal/default/Content/Viewer/Content?action=2&amp;scld=306591">http://myboe.org/portal/default/Content/Viewer/Content?action=2&amp;scld=306591</a></p> <p><b>Achieve the Core</b> <a href="http://www.achievethecore.org/dashboard/300/search/1/2/0/1/2/3/4/5/6/7/8/9/10/11/12/page/680/complete-collection-of-pd-modules-and-courses">http://www.achievethecore.org/dashboard/300/search/1/2/0/1/2/3/4/5/6/7/8/9/10/11/12/page/680/complete-collection-of-pd-modules-and-courses</a> Achieve the Core is a Web site created by the CCSS authors and other contributors to provide free, high-quality resources to educators implementing the CCSS. Here you will find links to mathematics professional development modules and iTunes U Courses.</p> <p><b>The Illustrative Mathematics Project</b> <a href="http://illustrativemathematics.org/">http://illustrativemathematics.org/</a> The project aims to illustrate each of the standards using high quality reviewed tasks from teacher leaders. This site provides</p>	<p>guidance to all stakeholders implementing the CCSS by illustrating the range and types of mathematical work that students will experience, and other implementation tools.</p> <p><b>Progression Documents for the CCSS Mathematics Standards</b> <a href="http://ime.math.arizona.edu/progressions/">http://ime.math.arizona.edu/progressions/</a> Narrative documents describing the progression of a topic across a number of grade levels, informed by research on children's cognitive development and by the logical structure of mathematics.</p> <p><b>Mathematics Lead Writer Bill McCallum's Blog</b> <a href="http://commoncoretools.me/">http://commoncoretools.me/</a> CCSS mathematics lead writer, Bill McCallum, provides information regarding implementation projects related to the CCSS for mathematics.</p> <p><b>CCSS Mathematics Resources</b> <a href="http://www.cde.ca.gov/re/cc/mathresources.asp">http://www.cde.ca.gov/re/cc/mathresources.asp</a></p>