

State	How the mathematical practices are included?	Link to Standards Document	Year
Alabama	Included in introduction and displayed prominently in every grade	Alabama Course of Study: Mathematics	2019
Arizona	Described in the Introduction to Standards Doc	Arizona Mathematics Standards	2018
Connecticut		Connecticut Common Core State Standards	
Idaho	Idaho kept the SMPs wording from common core but looked at a lot of other states and created grade level descriptions for SMPs appropriate for the grade level. See resource at right	Idaho Content Standards	2019
Illinois			
Maine	Included as a part of the introduction to the content standards, along with Maine Guiding Principles	Maine Mathematics Standards	2020
Minnesota	Included in the front matter and in an appendix but also have at least 1 of them highlighted for each "benchmark"	Minnesota Academic Standards in Mathematics	2022
New Hampshire		New Hampshire Common Core Standards	
Ohio		Ohio Learning Standards for Mathematics	2017
Oklahoma	Oklahoma Mathematical Actions and Process (MAPS) listed in the front matter, as well as across every page of the standards, and have been incorporated into the Math Framework	Oklahoma standards document [sde.ok.gov]	2022
Oregon	Added by Jacob 7/13/2023	Oregon Standards with Explanations https://www.oregon.gov/ode/educator-resources/standards/mathematics/Documents/2021OregonMath	
West Virginia	Included on page 5-7 of the content standards policy and on math4life website		?
Wisconsin	Included on main standards webpage as a link to the document Wisconsin Standards for Mathematics [dpi.wi.gov] , 2021. If you scroll down further you'll find a one-pager that highlights the SMP with a WI tweak to SMP3 as well as introductory language that supports connections to two Wisconsin specific shifts [dpi.wi.gov] associated with our revised standards (Shifts 1 Identity & 2 Flexible User).	main standards webpage [dpi.wi.gov]	2021
Wyoming	Wyoming's 2018 Standards has SMPs for each grade level up to 8th grade and one set for HS.	Wyoming Standards Document	2018
British Columbia		https://curriculum.gov.bc.ca/curriculum/mathematics	
South Carolina		South Carolina_ Math ST Draft 23.pdf	
Georgia		GEORGIA'S K-12 MATHEMATICS STANDARDS 2021	
Idaho		Idaho Content Standards Mathematics	

Link to other documents

Comments

SMPs same as CCSS

SMPs same as those in CCSS

CC with no changes

These were our sources for our grade level intros: Boaler, J. (2016). Mathematical Mindsets. San Francisco, CA: Jossey-Bass. California Department of Education. (2021)

SMPs same as those in CCSS

Recently completed standards revision and just added SMPS, new for them. SMPs mirror CCSS SMPs

CC with no changes, but districts can choose to adopt their own standards instead if they wish. This does not exempt them from the state assessments though which are based on the Common Core Standards.

[Support Docs for SMPS; Standards for Mathematical Practice \[education.ohio.gov\]](#).

We have provided 90-minute Meetups on each Practice, posted these, and created Facilitation Guides for those who wish to use them in their district or at an Educational Service Center.

[Oklahoma Math Framework](#) and [Grade-level Objective Analysis pages](#)

[Oklahoma has our general Oklahoma Mathematical Actions and Processes \(MAPS\) listed document \[sde.ok.gov\]](#). The MAPS categories are listed across every page of our standard [\[okmathframework.pbworks.com\]](#) page (Prealgebra linked for reference). We have also in [\[okmathframework.pbworks.com\]](#) (in the Framework) in the Student Actions section.

[StandardsCrosswalk.pdf](#)

[Content Standards Policy](#) on page 5-7 and [WVDE Policies and Standards - West Virginia Department of Education \[wvde.us\]](#)

Referred to as Mathematical Habits of Mind but mirror the CCSS SMP

Mirror SMPs with a tweak to #3

California Math Framework Draft. Sacramento, CA: California Department of Education.

Florida Department of Education. (2020). Florida B.E.S.T. Standards: Mathematics. Tallahassee, FL: Florida Department of Education.

Example: 7.1.1.1 [7.1.1.1]

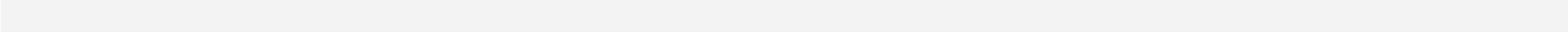
Formulate statistical investigative questions with data collection, keeping cultural perspectives in mind, which compare differences between groups, require a sample of a population and use categorical and/or numerical data. (MP3, MP6) \$ ❖

There is a direct link to this page from our [Ohio's Learning Standards for Mathematics](#) page and each [Standards Document](#) by grade starts with the grade-specific Math Practices. We also have them by grade in the [Model Curriculum with Instructional Supports](#) documents (p.9 in the 8th grade document).

We are now working together with EdReports on designing a Rubric for districts to use when choosing new “textbooks”/materials. We are trying to guide them to High Quality Instructional Materials (HQIM) and in the rubric we have a whole section on the Math Practices (MPs) – encouraging districts to make sure they are not only incorporated but are “built in” so students have the opportunity to engage in, and learn and grow in the use of the MPs.

in the front matter of our standards

is. We then created grade specific MAPS that are housed in our Frameworks. They can be found at each grade levels home incorporated them into our grade-level Objective Analysis pages



Massachusetts Department of Elementary and Secondary Education. (2017).
Massachusetts Curriculum Framework for Mathematics. Malden, MA: Massachusetts
Department of Elementary and Secondary Education.

Nebraska Department of Education. (2015). Nebraska's College and Career Ready Standards for
Mathematics. Lincoln, NE: Nebraska Department of Education.

We have put in a lot of work to highlight the importance of designing learning
opportunities for the students on the Standards for Mathematical Practice.
They are really the heart and soul of mathematics!

Texas Education Agency. (2012). Texas Essential Knowledge and Skills for Mathematics. Austin, TX: Texas Education Agency

