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| CCSS Mathematics Resources |
| OSPI  | Teaching and Learning <http://www.k12.wa.us/Mathematics/Standards.aspx>Assessment: http://www.k12.wa.us/Mathematics/Assessment.aspx |
| Illustrative Mathematics (K-12) | <https://www.illustrativemathematics.org/> |
| Jo Boalar’s YouCubed | <https://www.youcubed.org/> |
| Nrich.maths.org (K-12) | <http://nrich.maths.org/frontpage> |
| Inside Mathematics (K-8\*) | <http://www.insidemathematics.org> |
| Math Assessment Project (6-12) | <http://map.mathshell.org/materials/index.php> |
| Achieve the Core (K-12) | <http://achievethecore.org> |
| Digital Library (K-12) | <https://www.smarterbalancedlibrary.org/digital-library-resources> |
| Kansas CCSS Flip Books (K-12) | <http://community.ksde.org/Default.aspx?tabid=5646> |
| Dan Meyer Videos (6-HS) | <http://www.livebinders.com/play/play_or_edit?id=330579>many=true#gid=0 |
| Teaching Channel (K-12) | <https://www.teachingchannel.org/> |
| Smarter Balance (K-12) | <http://www.smarterbalanced.org>Click on the Tool Bar that says Smarter Balanced Assessments (black) and the page will change. Scroll down and you will see the Math Item Specs |
| Math 180 | <http://teacher.scholastic.com/products/math180/>   |
| BetterLesson Teacher Project | <http://betterlesson.com/> |
| Desomos  | Activities for MS-HS https://teacher.desmos.com/Graphing Calculator :<https://www.desmos.com/calculator> |
| The Parent Roadmaps to the CCSSM | <http://www.cgcs.org/Domain/36> |
| WA Core Standards(Major and Supporting Clusters by Grade Level) | <http://www.k12.wa.us/CoreStandards/Mathematics/default.aspx> |