

DISTANCE LEARNING RESOURCES GRADES 3-5 MATH

Additional resources will be added to this document in the coming days.



Corbettmαths

CORBETTMATHS

<https://corbettmaths.com/>

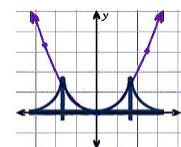
This resource from England provides math videos, math practice questions, and worksheets with answers.



MOBYMAX

<https://www.mobymax.com/>

Three-pronged approach features personalized learning, pinpoint assessments, and interactive classroom.



**SFUSD
MATHEMATICS**

SFUSD MATHEMATICS Elementary Math School Closure Lessons

<https://docs.google.com/document/d/1dZYk76pzn28LaYWWtbZGTN3WwFvPXRIEUViR8LpiWhQ/mobilebasic>

Ready to print lessons for K-5 available in both English and Spanish



i-READY

https://www.curriculumassociates.com/supporting-students-away-from-school?utm_source=VanityURL_CAI-562381d&utm_medium=WordofMouth_Multi-use&utm_content=athome&utm_campaign=vanity

Ready to print lessons for K-5 available in both reading and math



HAND 2 MIND

<https://www.hand2mind.com/resources/lessons>

Ready to print lessons and simple center activities for K-5



NORTH CAROLINA DIGITAL COLLECTIONS FORMATIVE ASSESSMENT and INSTRUCTIONAL TASKS

<https://digital.ncdcr.gov/digital/collection/p16062coll9/id/28131>

The North Carolina Department of Public Instruction is committed to continued development of quality teaching and on-going classroom assessment as essential preparation for the students to master rigorous standards as defined by the NC Standard Course of Study: Common Core State Standards and Essential Standards.



edcite

<https://www.edcite.com/>

Teachers can help students prepare for ACAP Summative Assessment with digitally enhanced questions and multi-select questions. Teachers can utilize the question bank on the site for any subject matter or build their own questions.



ILLUMINATIONS

<https://illuminations.nctm.org/Default.aspx>

This site, from the National Council of Teachers of Mathematics (NCTM), features complete lesson plans, mobile games for students, interactive activities, and brain teasers.



ILLUSTRATIVE MATHEMATICS

<https://www.illustrativemathematics.org/>

High-quality educational resources for teachers and students. Excellent math tasks, videos, lesson plans, and problem-based curriculum modules.



PRODIGY

<https://www.prodigygame.com/>

Math games that tackle more than 1,200 crucial math skills in a fun and engaging way.



FIGURE THIS!

<https://figurethis.nctm.org/index.html>

Figure This! is a site designed to encourage families to practice math together. It includes fun and engaging math games and high-quality challenges. It even offers challenges in Spanish.



QUIZLET

<https://quizlet.com/>

Students can create study flashcards, play learning games, practice skills, collaborate with other students, and more.



INSIDE MATHEMATICS

<https://www.insidemathematics.org/performance-assessment-tasks>

These tasks are grade-level formative performance assessment tasks with accompanying scoring rubrics and discussion of student work samples. They are aligned to the Common Core State Standards for Mathematics. You may download and use these tasks for professional development purposes without modifying the tasks.



ACHIEVE THE CORE

<https://achievethecore.org/>

This site offers standards aligned resources, lessons, and task-based on math standards that illustrate rigor, coherence, and focus at each grade level.



NZ MATHS

<https://nzmaths.co.nz/>

Nzmaths.com includes problem solving and numeracy activities by content areas to support teacher's planning for math instruction.



LEARNING TRAJECTORIES

<https://www.learningtrajectories.org/>

A web-based tool for teachers and students that includes activities that support math development in grade K-3.



BUILD MATH MINDS

<https://buildmathminds.com/freebies/>

This site has free resources available for educators to use to develop numeral fluency and through conceptual learning activities. The site also offers online classes for teachers, lesson, and videos on development of math instruction.



LEARNING BLADE

<http://www.learningblade.com/AL>

Learning Blade sends students on engaging missions that both interest and excite them. Within each mission you will find a wide variety of lessons, each one tied back to a career, tool or technology of a STEM related field..



AMSTI UPDATE

<https://www.smore.com/qt413>

Tutorial for teachers regarding making lessons using hyperdocs and posting them on Google classroom



LEARN ZILLION

<https://illuminations.nctm.org/>

Cloud-based curriculum for K-12 students, focusing on supporting both traditional and blended classrooms.



KHAN ACADEMY

<https://www.khanacademy.org/>

Khan Academy is on a mission to give a free, world-class education to anyone, anywhere. Their personalized learning resources are available for all ages. Video learning segments are followed by practice activities.