

3rd & 4th Grade:

Math Resources

Do:

[Engineering At Home Activities](#) - Build the perfect paper airplane, build with Legos and more.

[Figure This!](#) Math Challenges

[Learn to Code](#) from home - You'll need an account, but once you are in you can learn to code online.

Some printable practice sheets? [Free Math Worksheets](#), [KidsZone](#), and/or [Math Worksheets - Free and Printable](#). Check these out to help you practice those basic fact drills.

[NCTM Illuminations Games and Puzzles](#) - Under lessons click on your grade band, then go to Interactive to learn math from the National Council of Teachers of Mathematics.

[Xtramath.org](#) has great activities! You will need to register for a free account.

Play:

Envisions Math Games - Want to review an area we learned about this year? Go to www.pearsonrealize.com. Sign in to your Envisions account and click on games. Under Tools, you will find the GAME CENTER.

[Greg Tang Math Games](#) - These are some great game-based learning options for practicing your facts.

[Math Board Games](#) - Game boards that you can print and play!

Puzzles - [KenKen](#), [Sudoku](#), and [Beyond Sudoku: Kakuro and Futoshiki](#): Get ready for some challenging online puzzles that stretch your creative-thinking brain.

Watch:

[Numberock Fractions Songs](#) & [Numberock Geometry Songs](#) - View the Numberock Videos for a fraction review and geometry introduction.



SUMMER 2020

**EXPLORATION
& EXTENSION
RESOURCES**