

Grade K Math Apps

Mobile Apps can be used to support learning and independent practice at home. Many of these apps are free. Select the link below the image to access the app's iTunes page. Please note that these apps can only be downloaded to personal devices at this time.

Apps for Number Concepts and Operations



[Sushi Monster](#): A game to practice, reinforce, and extend math fact fluency is completely engaging and appropriately challenging.



[Math Slide to 100](#): This multiplayer game helps children understand numbers up to 100.



[Domino Addition](#): This app builds upon early subitising skills and extends this into early addition skills; dominoes are used to teach basic sums.



[Bubbling Math](#): Your child can practice all the elementary math operations, and you, as a parent, can set what task to practice.



[Fun Math Games](#): Fun Math Games offers more than 95 educational mini-games for children to develop their Math skills step by step – and become confident in Math! They are suitable for children of different ages. Friends and families can also play and compete with each other for fun.



[Friends of Ten](#): Friends of Ten is an activity to be used to introduce an early understanding of numbers to ten, counting objects to ten, subitising-recognising a collection of objects without counting them, counting on from a higher number, partitioning of objects and the combinations that make ten $8+2$, $2+8$, $1+9$, $3+7$ etc.



[Number Bonds/Fact Families](#): Maths Facts will help you to learn your Number Bonds and Facts Families and your addition and subtraction facts.



[SplashLearn](#): SplashLearn is a comprehensive and curriculum aligned math & reading program that reinforces math & reading concepts using self-paced and adaptive practice.



[Math Fact Cards](#): This app helps your student master math facts!



[Addition and Subtraction](#): Lola's Math Train helps children learn key skills like addition, subtraction and puzzle solving all while having fun!



[Adding Apples](#): Great app for practicing addition.



[Numbers League](#): This app is an incredibly fun way to practice your basic math facts.



[Teaching Number Lines](#): This app helps to introduce the concept of number lines to young students through the use of cute little frogs that make steps and leaps.



[Zap Zap Math](#): Zap Zap Math School brings kids in Kindergarten to Grade 6 on a math adventure! Enter a universe of over 180 games that cover over 180 math subtopics.



[Mystery Number Addition](#): This app is the digital version of the game 'Guess my number', 'higher and lower', a one hundred pocket chart or number line activities traditionally played in classrooms as mathematical warm ups.



[Missing Numbers](#): This app focuses on problems involving addition and subtraction.



[Number Line](#): Number line is a learning game that challenges players to find the locations of numbers on a numberline.



[Kindergarten Learning Games](#): Discover lots of fun games meant to help your child develop a lifelong love of learning!

Apps for Geometry and Measurement



[Length: Tiny Chicken](#): This is an app to Teach Children the Fundamentals of Length Measurement.



[Pocket Tangrams](#): Master your logic skills with Pocket Tangrams, a free puzzle based on the ancient Chinese board game. Fill in the outline with variously shaped puzzle pieces.



[Composite Shapes](#): Learn about shapes and colors.