



## MATH APPS

**Pop Math Plus:** This is a great app for kids at elementary school age. Practice addition, subtraction, multiplication and division by popping corresponding bubbles on the screen.

**Tangrams:** Kids will enjoy this centuries-old game while practicing some basic geometry skills.

**Rush Hour:** Fun puzzles with increasing complexity level.

**Cut The Rope:** Cut the rope in all the right places to get Om Nom his candy. A puzzle game with realistic physics.

**Tetris:** We remember this one, don't we?! Great puzzle, visual, spatial game now for the handhelds. (Only downside is that it doesn't have the original tetris music).

**CashCow:** help save the farm by adding up loose change.

**Math Doodles:** discover joy, wonder, and fun of math with 5 different games and a variety of challenge levels.

**2048:** join the number tiles to reach 2048. A puzzle with strategy and addition practice all in one.

**There are tons of apps for fact practice...you and your child can pick what seems most interesting and engaging.**

**Math Bingo** is one the kids enjoy at school

**Kakooma:** there are addition and multiplication versions with lots of different levels. Quick thinking and brain building, puzzle app.

**AWEsum:** add the falling cubes to create the predetermined sum. Fun, puzzle, great addition practice.

**Sushi Math:** Meet Sushi Monster! A game to practice, reinforce, and extend math fact fluency is completely engaging and appropriately challenging. Strengthen reasoning strategies for whole number addition and multiplication by helping monsters make a target sum or product.