



First Grade Apps

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Sight Words by Photo Touch



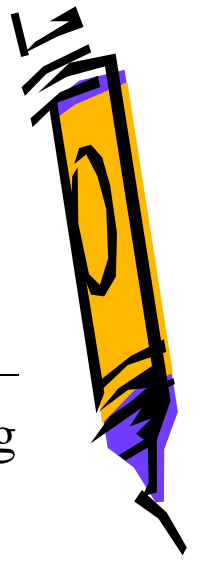
- The game is based on a simple premise—the sight word is spoken aloud, then students must choose the correct response from a selection of sight words on-screen.
- As students play, the number of words to choose from increases to make the game more challenging.
- Very simple, may not hold students' attention for long periods of time. Great for a 5 minute reward.
- Teacher Features:
 - Teachers can select sight words at grade-appropriate levels from preschool through third grade
- Skills: Vocabulary, Sight Words, Reading Readiness
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 4.3 or later
- Price: Free



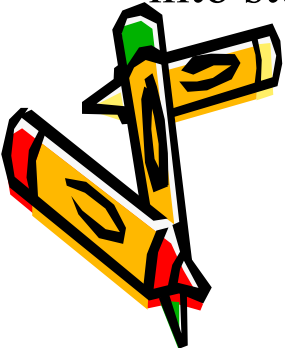
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Crabby Writer: Phonics

Read & Write

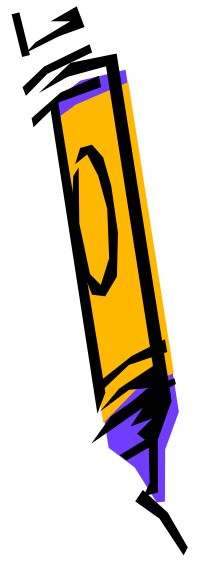


- Oh no! Mr. Crab's sandcastle has been washed away by a giant wave, and it can only be rebuilt—and redecorated—by students writing and spelling words that sail past the beach.
- This teacher-designed app is an extremely in-depth early literacy tool that addresses a wide variety of skills, from letter and word recognition to early writing and phonics, all tied to Common Core standards.
- To begin, students must choose a level of difficulty—3 or 4 letter words—and trace shells in the sand to spell letters. The tracing feature requires the finger and thumb "pincer" grip that sharpens the fine motor skills essential to early writing. A narrator offers an audio accompaniment to the visual cues, and correct answers drop shells into students' buckets to use as sandcastle décor.



Crabby Writer: Phonics

Read & Write



- Teacher Features:
 - This app is a great game to reinforce early reading skills or complement classroom lessons—the teacher's section includes many classroom activity suggestions.
- Skills: Sight Words, Phonics, Comprehension, Fine Motor Skills, Rhyming, Phonemes
- Requirements: Compatible with iPhone 3GS or later, iPod touch (3rd generation or later), and iPad. Requires iOS 3.1.3 or later.
- Price: Free



URL:

<https://itunes.apple.com/us/app/crabby-writer-phonics-read/id577153391?mt=8&ign-mpt=uo%3D4>

(Norman 2013)

Cimo Spelling (Sight Words)



- As students attempt to spell common words, Cimo the penguin tries to cross the ice bridge for a fish.
- Incorrect answers cause Cimo to fall off the "iceberg letters" into the Arctic Ocean. Kick start word building with a list of 255 words to spell with 6 different levels of difficulty—with so much variety, Cimo Spelling can grow with students as their skills improve.
- Teacher Features:
 - Create word lists and adjust the number of attempts kids have to get the right answer, and adjust practice levels to their specific abilities.
 - Detailed reporting helps teachers pinpoint problem words and areas, making this app a perfect complement to early reading lessons.
- Skills: The Alphabet, Sight Words, Spelling
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 3.2 or later.

Price: \$2.99

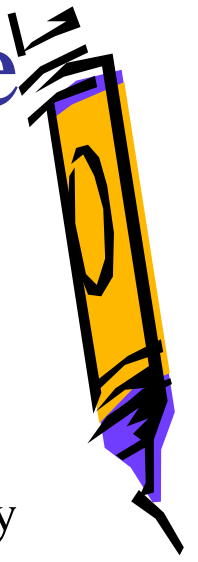


URL: <https://itunes.apple.com/us/app/cimo-spelling-sight-words/id446694946?mt=8&ign-mpt=uo%3D4>



(Norman 2013)

Spelling Space: 1st Grade



- Avoid hours of rote memorization and flashcards with Spelling Space: 1st Grade, which helps students hone spelling and proper typing skills.
- Using a standard QWERTY keyboard, this app allows students to test their spelling skills using a library of more than 300 first grade high-frequency words.
- Choose from having kids practice the whole list or focusing on only the words they struggle with. Reports and grades are issued for each spelling list, so it's easy to track how students are progressing with the program.
- Teacher Features:
 - The game play functions can be deactivated for a purely educational experience, and the word lists can be customized for each account, so students can study specific lists designed for their individual abilities.
- Skills: Sight Words, Spelling



Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 4.3 or later.

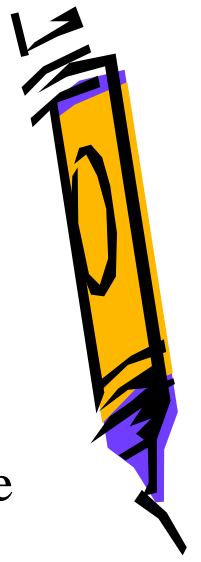
• Price: \$0.99

(Norman 2013)

URL: <https://itunes.apple.com/us/app/spelling-space-1st-grade/id528586915?mt=8&ign-mpt=uo%3D4>

iDiary for Kids

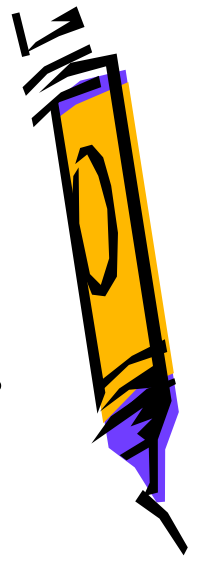
- An interactive diary, journal and scrapbook all in one, this app is flexible enough for younger students but engaging enough to keep the interest of older students.
- Formatted like a standard diary, students can write everyday and add photos, drawings and other personal touches to their journal entries.
- Users also have the option of sharing some content online or emailing specific entries.
- This app encourages self-reflection, imagination and daily writing practice.
- Requirements: Compatible with iPad. Requires iOS 5.0 or later.
- Price: Free - \$1.99



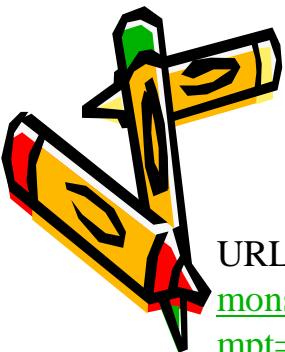
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(Norman 2013)

Even Monsters Get Sick

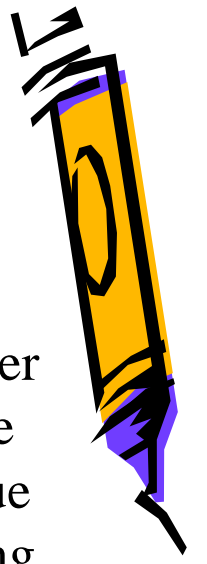


- Unlike some eBooks, this app has achieved the perfect balance of interactive elements and good old-fashioned storytelling.
- It comes loaded with interactive games and puzzles that students will want to read and play again and again; instead of distracting from the plotline, the action helps to move the story forward.
- Aside from the obvious reading, counting and logical skill practice, this app also teaches students that anyone can get sick—but doctors, soup and some TLC go a long way in making someone feel better again.
- Skills: Puzzles, Interactive Stories, Pronunciation, Observation
- Requirements: Compatible with iPad. Requires iOS 3.2 or later.
- Price: Free

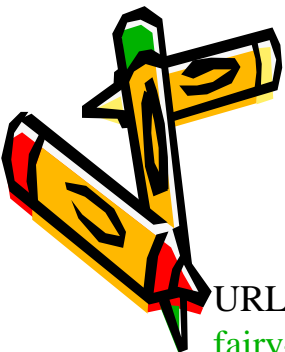


URL: <https://itunes.apple.com/us/app/even-monsters-get-sick/id535303119?mt=8&ign-mpt=uo%3D4>

Princess Fairy Tale Maker



- This imaginative app combines storytelling, speaking skills and art in one clever package.
- Little artists choose from 32 backgrounds and over 100 characters to create their own scenes. Re-size characters, move them around, or even add unique drawings with a crayon or colored pencil. Pressing “record” allows students to tell a story as they animate the scene with just the swipe of a finger.
- This fun story creation will encourage students’ creativity, and greatly improve both their literacy and their aptitude for public speaking.
- Skills: Interactive Storytelling, Creativity
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 4.2 or later.
- Price: \$1.99



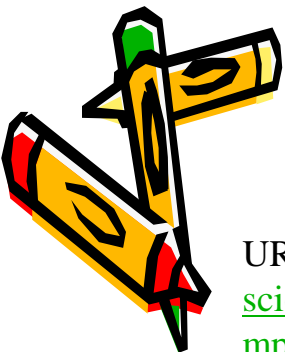
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(Norman 2013)

Sid's Science Fair



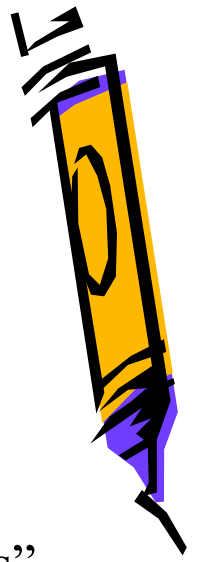
- Do not be fooled by the name—this app is not just for little Einsteins and experiment-obsessed science lovers. In fact, activities focusing on color and shape recognition, graphing, sorting and categorizing give this app a mathematical boost.
- Students will recognize Sid the Science Kid from the popular PBS series. Follow Sid as he makes a virtual loop around the science fair, stopping at various projects and inviting users to take a closer peek.
- Skills: Nature, Graphing, Charting, Shapes, Sorting & Categorizing
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 3.2.2 or later.
- Price: \$2.99



URL: <https://itunes.apple.com/us/app/sids-science-fair/id462788044?mt=8&ign-mpt=uo%3D4>

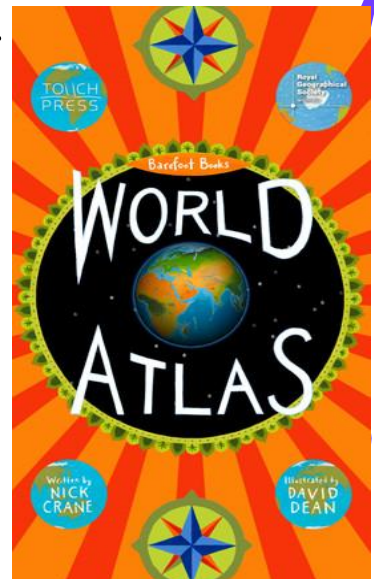
Barefoot World Atlas

- Take a trip around the world with this interactive 3D globe!
- Beginning readers can use the voice narration feature to hear each interesting paragraph read aloud as they follow along
- App focuses on the culture, wildlife and “fun facts” of all regions of the globe.
- Teacher Features:
 - This high-tech, interactive map is a modern alternative to a traditional classroom globe.
- Skills: Community & Cultures, Geography, Reading Comprehension
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 5.0 or later.
- Price: \$4.99



URL:

<https://itunes.apple.com/us/app/barefoot-world-atlas/id489221652?mt=8&ign-mpt=uo%3D4>



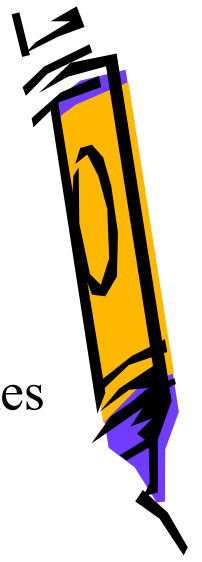
(Norman 2013)

Rhinomite

- Rhinomite, a flying rhinoceros with an impressive wardrobe who responds to taps and swipes that follow spatial preposition commands.
- This cleverly designed game focuses on the use of a wide range of spatial prepositions to help students fly their horned superhero.
- Even the placement of the words—at the top left corner of the screen—is deliberate and intended to reinforce early reading skills.
- The game features prepositions like above, around, below, between and through. It also gives directional commands—left and right—to caution children about obstacles and other items in Rhinomite's path.
- As players move their superhero through a bustling city, they earn coins to spend on a selection of superhero suits, encouraging students to practice math money concepts and express themselves creatively through outfit selection.



Rhinomite



- Teacher Features:
 - The game was designed with common core standards in mind: “Rhino coins” and costumes are valued at 10 points each, and subtraction equations are shown as children purchase items—ideal for first-graders learning to add and subtract by tens.
- Skills: Addition, Prepositions, Directions
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 5.1 or later.
- Price: Free



URL:

<https://itunes.apple.com/us/app/rhinomite/id553978305?mt=8&ign-mpt=uo%3D4>

1st Grade Math: Splash Math Worksheets

- A wide range of first grade concepts are covered, including place value, addition, subtraction, money math, telling time, simple geometry and word problems.
- First graders will find this app very easy to use on their own; they'll be able to start it up and get going without any supervision.
- **Teacher Features:**
 - This app includes the ability to track progress and offer "report cards" for the child.
 - Users can add profiles for multiple children at varying skill levels, and can tailor each profile to fit that child's strengths and weaknesses. Be sure to check out each child's "report card" and activity log to track their progress, or have the reports emailed to you.
- **Skills:** Addition, Subtraction, Geometry, Measurements, Time, Money, Place Value
- **Requirements:** Compatible with iPhone, iPod touch, and iPad. Requires iOS 4.3 or later.
- **Price:** Free



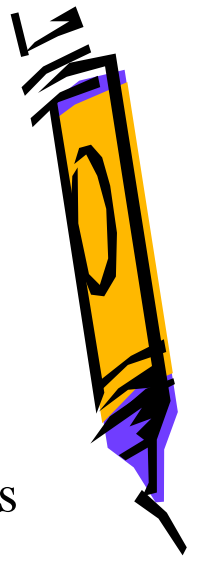
Lola's Math Train

- Lola's Math Train combines a mix of elementary equations—including addition and subtraction—and puzzles, perfectly suited for the first-grade age group.
- While the full app contains nineteen different math activities, even the lite version we reviewed has plenty of variety, with nine included math tasks to try.
- Skills: Subtraction, Addition, Number Puzzles, More Than/Less Than, Counting
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 3.2 or later.
- Price: Free - \$1.99

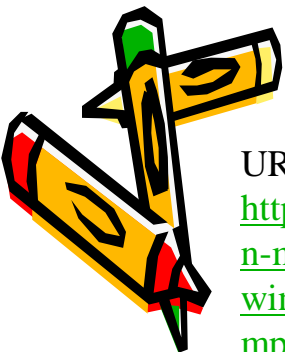


URL: <https://itunes.apple.com/us/app/lolas-math-train-lite-fun/id529720159?mt=8&ign-mpt=uo%3D4>

Motion Math: Wings



- Help your students soar to the head of their math class with this avian-themed pre-multiplication app.
- Tilting the smart device to aim, they will be building spatial and cognitive awareness. Students will explore the concepts behind multiplication with easily understandable dot visuals before actually having to solve equations.
- Skills: Multiplication, Counting & Numbers, Number Comparison, Dot Charts
- Requirements: Compatible with iPhone 3GS or later iPod touch (3rd generation or later), and iPad. Requires iOS 4.3 or later
- Price: Free to \$6.99



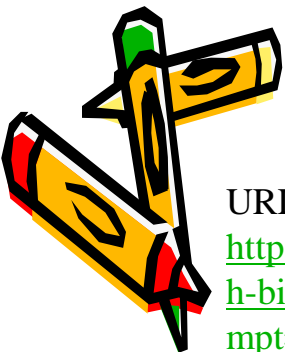
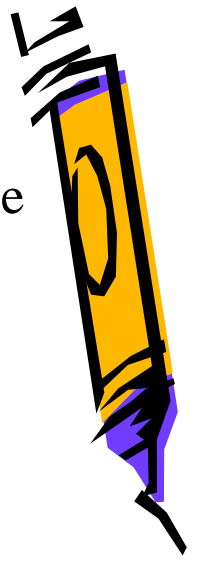
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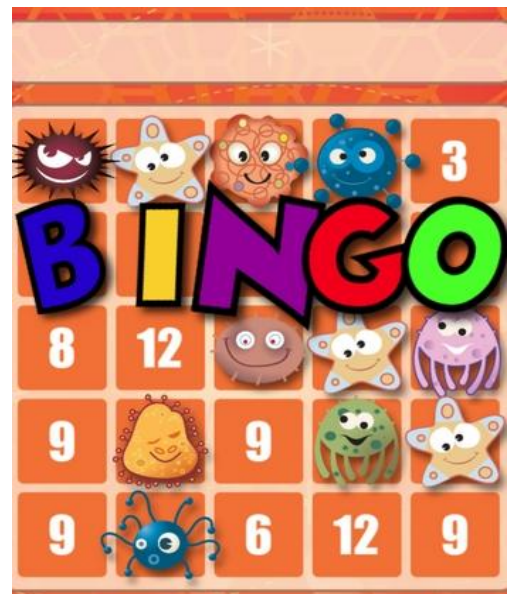
Math Bingo

- This app goes above and beyond to improve on the old classic game, with engaging interactive elements and game play.
- Choose from addition, subtraction, multiplication or division, and race against the clock to solve the sums. Once bingo is reached, students earn a bug for their collection and to use in “bingo bug bungee,” an addictive slingshot game where bugs collect coins.
- Skills: Subtraction, Addition, Division, Multiplication
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 3.0 or later
- Price: \$0.99



URL:

<https://itunes.apple.com/us/app/math-bingo/id371338715?mt=8&ign-mpt=uo%3D4>

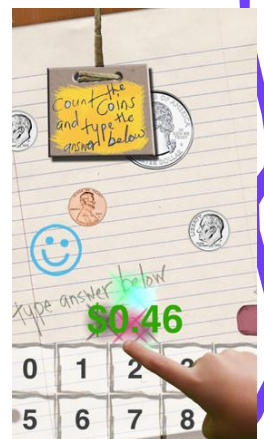
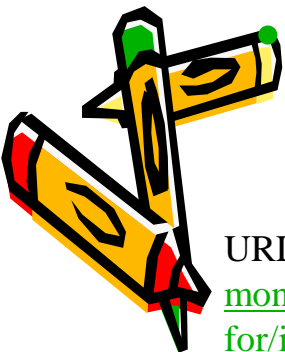


Freefall Money

- Students count coins, do simple addition and put money in the piggy bank to populate their virtual aquariums.
- The coin math questions start simple and get more complex as budding mathematicians answer problems correctly. The absence of a time limit and negative feedback allows students to move through the app at their own pace, and encourages students to keep trying.
- Grounded in real-world concepts of pet responsibility and money, this app gives little ones a taste of virtual independence.
- Teacher Features:
 - This app can be a good complement to early math curriculum.
- Skills: Sorting & Categorizing, Money, Money Concepts
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 4.3 or later.

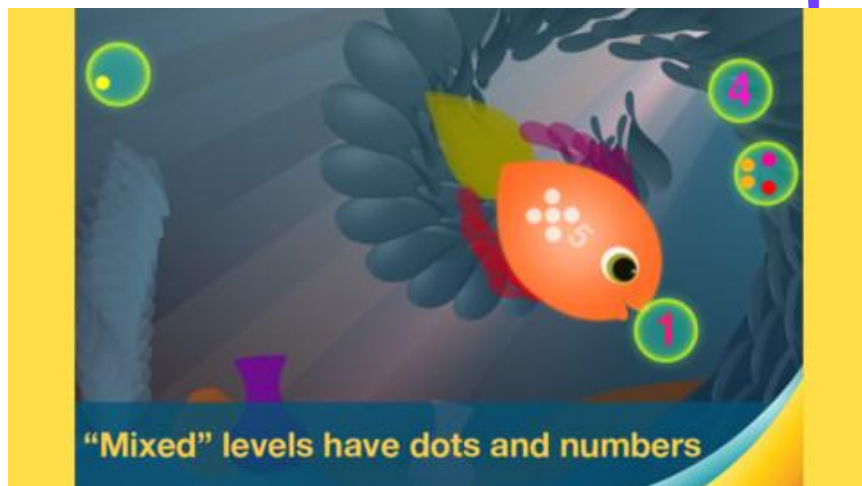
Price: \$1.99

URL: <https://itunes.apple.com/us/app/freefall-money-coin-math-for/id471642551?mt=8&ign-mpt=uo%3D4>



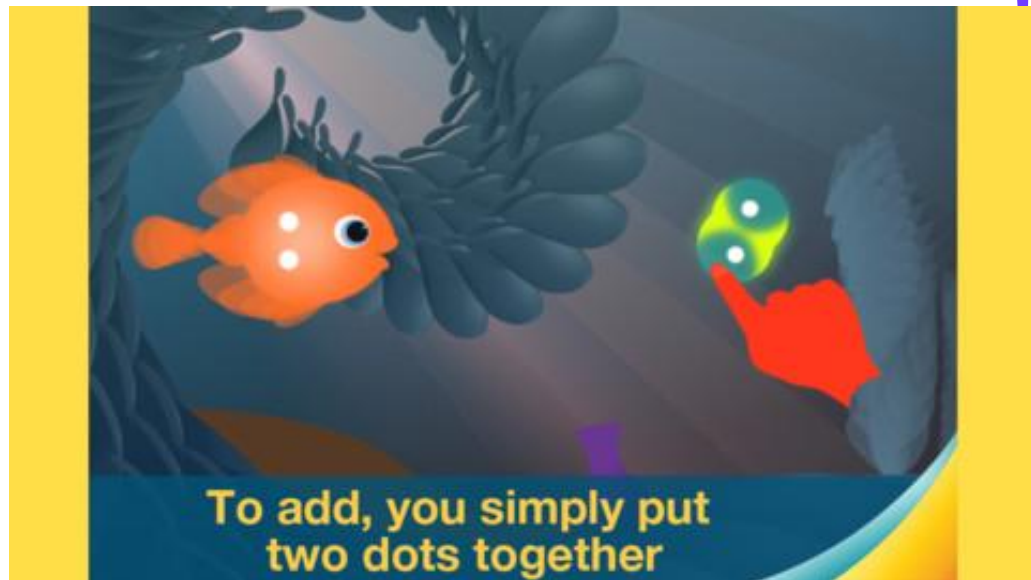
Motion Math: Hungry Guppy

- This intriguing app is based under the ocean, where bubbles filled with numbers or dots float around in the water, ready to be counted!
- Students count and combine the bubbles to feed the fish the specific number he eats. If little math whizzes are quick enough, they'll be rewarded with a chance to change the colors of the character at the end of each game.
- After enough game play, students will start to recognize math facts, or the different combinations of numbers that all add up to the same target.
- This app also teaches how dots and numbers can both represent the same amount.
- While Motion Math: Hungry Guppy focuses on core math skills appropriate for first-graders, it's built so that even preschoolers can play—there's no need to recognize numbers to succeed in the lower levels of the game.



Motion Math: Hungry Guppy

- Teacher Features:
 - Made by Motion Math—developers of the original fractions game statistically proven to increase test scores by 15 percent and attitudes toward math by 10 percent—the app's concept was created with common core standards in mind.
- Skills: Subtraction, Addition, Counting & Numbers, Number Sense
- Requirements: Compatible with iPhone 3GS, iPod touch (3rd generation or later), and iPad. Requires iOS 4.3 or later.
- Price: \$3.99



URL: <https://itunes.apple.com/us/app/motion-math-hungry-guppy/id542563075?mt=8>

(Norman 2013)

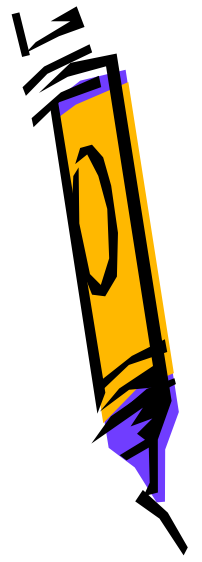
Motion Math: Hungry Fish

- In this underwater world, a virtual goldfish is kept alive with bubble-encased answers as students tackle wave reef addition, shell reef subtraction, green cave negative numbers and more.
- This numbered food must be added or subtracted correctly, or the fish's appetite won't be satiated.
- Questions become more challenging as students' math skills grow, decreasing the chance that players will grow bored. The controls are easy for little fingers to use and very tactile.
- Skills: Subtraction, Addition, Negative Numbers
- Requirements: Compatible with iPhone 3GS or later, iPod touch (3rd generation or later), and iPad. Requires iOS 4.3 or later.
- Price: Free - \$7.99



URL: <https://itunes.apple.com/us/app/motion-math-hungry-fish/id483049169?mt=8&ign-mpt=uo%3D4>

Math Bumpies HD - Adventure on Math Island: Addition and Subtraction

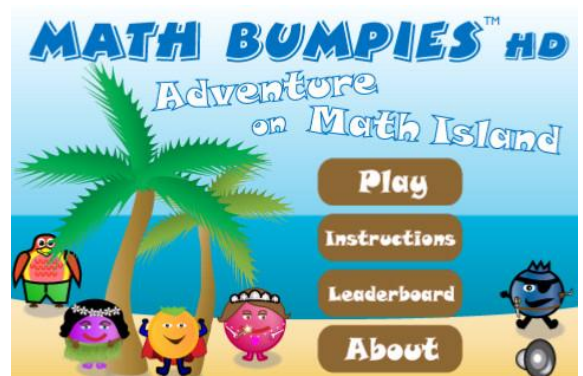


- Your students will love picking the perfect character to race around Math Island with. Acing addition and solving subtraction sums as they go, your student will pass by the jewel cave, avoid shark-infested waters, explore shipwreck beach and immerse themselves in a land of adventure.
- As they bump, jump and roll the characters through a series of math problems, your students will not even notice they are sharpening their skills—the game is simply that much fun.
- Skills: Subtraction and Addition
- Requirement: Compatible with iPhone, iPod touch and iPad. Requires iOS 3.2 or later
- Price: \$1.99

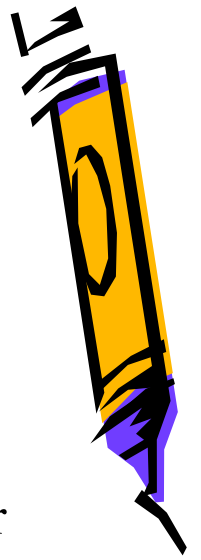


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<https://itunes.apple.com/gb/app/math-bumpies-hd-adventure/id444056898?mt=8>



DigitZ

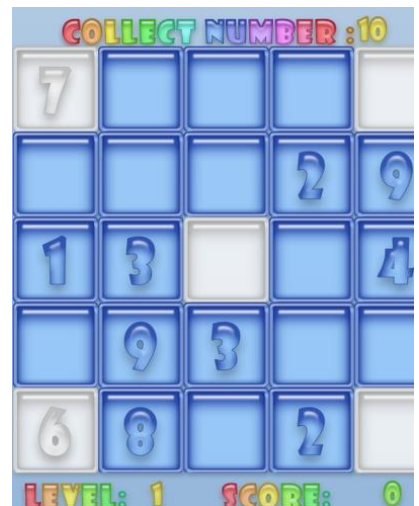


- If your student's a video game whiz, look no further: DigitZ is Tetris with a numerical twist.
- In the game, your student's given a target number, and must stack the numbered blocks in columns that add up to the correct number. Just like regular Tetris, the higher the column gets, the harder the task becomes.
- Start slow, and as your student masters the movements, up the intensity! Great for honing mental math and manual dexterity skills.
- Skills: Addition
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 3.0 or later
- Price: \$0.99



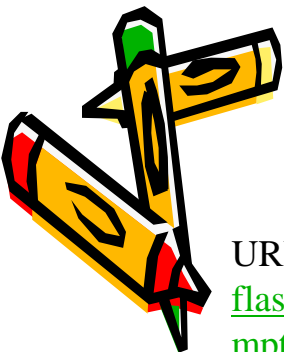
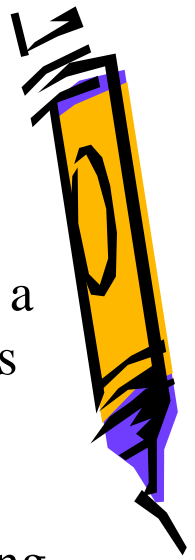
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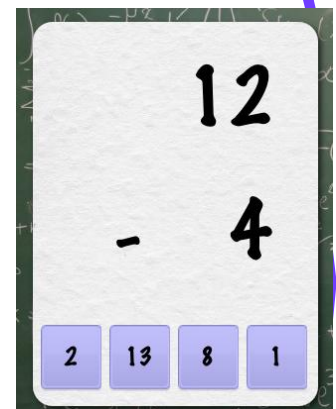


Math Flash Cards

- The app is an easy technological version of old fashioned flash cards, but each question provides a multiple choice selection for the answer and gives immediate feedback.
- Helpful learning features include options for increasing the difficulty on math problems, altering the number of questions and changing what math functions students will work on.
- Math Flash Cards also contains statistics for the length of time it takes to complete the selection of math problems and keeps track of the best time and grade.
- Skills: Subtraction, Addition, Division, Multiplication
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 3.0 or later.
- Price: \$0.99

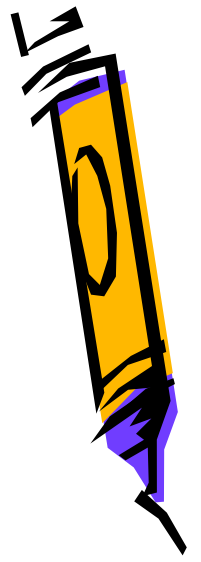


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Juicy Math

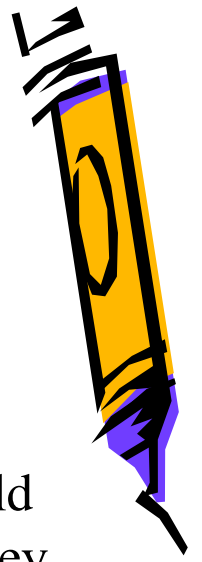
- Students must study the groups of fruit and then add or subtract by sight or manual counting. Then, they drag a picture of the correct number into the answer box to solve problems. If the answer is correct, numbers move up to cover the groups of fruit. Free of penalties and time limits, this app's ideal for students who struggle with numbers.
- Little scholars earn stars and while flipping between addition and subtraction, or a combination of the two.
- Teacher Features:
 - Check overall game progress on the statistics screen from the main menu to continually monitor student growth.
- Skills: Subtraction, Addition, Number Sense
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 4.3 or later.
- Price: \$1.99



URL: <https://itunes.apple.com/us/app/juicy-math/id520376614?mt=8&ign-mpt=uo%3D4>

(Norman 2013)

Basic Math with Mathaliens



- Little learners can play Alien Bingo or “hunt” for outer space aliens as they solve basic arithmetic: addition, subtraction, multiplication or division.
- Not to worry, going hunting for aliens is not as wild as it sounds. Little “hunters” are on the clock as they race to solve multiple-choice equations. The catch? As they progress, the timer gets shorter and the number of multiple choice options gets bigger. If they make it to the end, they'll be rewarded with an adorable alien friend.
- Choose easy one-digit problems, or go beyond basic math facts for the harder 2 and 3-digit equations.
- Skills: Subtraction, Addition, Division, Multiplication
- Requirements: Compatible with iPad. Requires iOS 3.2 or later.
- Price: Free - \$0.99



URL: <https://itunes.apple.com/us/app/basic-math-with-mathaliens-hd/id384258547?mt=8&ign-mpt=uo%3D4>

Successfully Learning Math: Grade One



- Vampires are not always out for blood—some are content with crunching on numbers instead! In Successfully Learning Math, Freddy the vampire guides students through a series of subtraction, addition, time, money and geometry-themed math puzzles, specifically designed for first-graders.
- There is one thing guaranteed to grab little learners' interest: the challenging bonus game, which can only be accessed with successful answers.
- Skills: Subtraction, Addition, Mental Math, Geometry, Money
- Requirements: Compatible with iPad. Requires iOS 4.2 or later.
- Price: Free



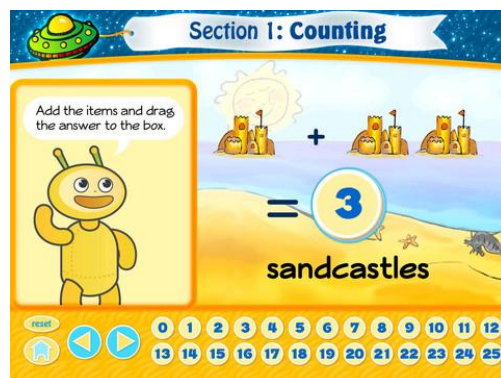
URL: <https://itunes.apple.com/us/app/successfully-learning-math/id494817915?mt=8&ign-mpt=uo%3D4>

(Norman 2013)

Math Fun 1st Grade



- The content in Math Fun 1st Grade is spot on, and covers all elements of first grade math and is an ideal complement to classroom concepts.
- Students pick from 10 different games, including counting, subtraction, addition, equations in word form and place value. Exercises can be challenging—word problems in particular—and require your first grader to concentrate and think critically.
- Teacher Features:
 - There's no distracting music or sound effects, so this app is perfect for in-class play.
- Skills: Place Value, Addition, Counting, Number Families, More Than/Less Than, Subtraction
- Requirements: Compatible with iPad. Requires iOS 4.2 or later.
- Price: \$2.99



URL: <https://itunes.apple.com/us/app/math-fun-1st-grade-addition/id524519845?mt=8&ign-mpt=u0%3D4>

(Norman 2013)

Counting Coins

- This app will give students plenty of practice with adding up the values of the different coins, while reinforcing important math skills like skip-counting by 5s.
- Not only will they learn some life skills like making change, students will also get the chance to start adding up small sums in their heads.
- Students will have 4 options for practice: make a combination of coins that equals the same amount as another combination, make a combination that equals a given amount, tell the total value of a given combination of coins, or calculate the value of a coin combination that you create.
- Teacher Features:
 - Teachers will appreciate that the app shows both sides of the coin—heads and tails.
- Skills: Addition, Money, Place Value, Counting
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 3.0 or later.

Price: Free

URL: <https://itunes.apple.com/us/app/counting-coins/id374981504?mt=8&ign-mpt=uo%3D4>

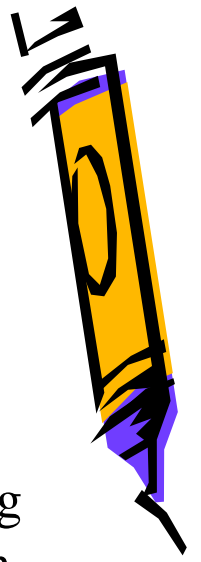
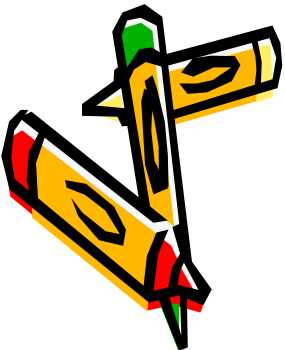


(Norman 2013)



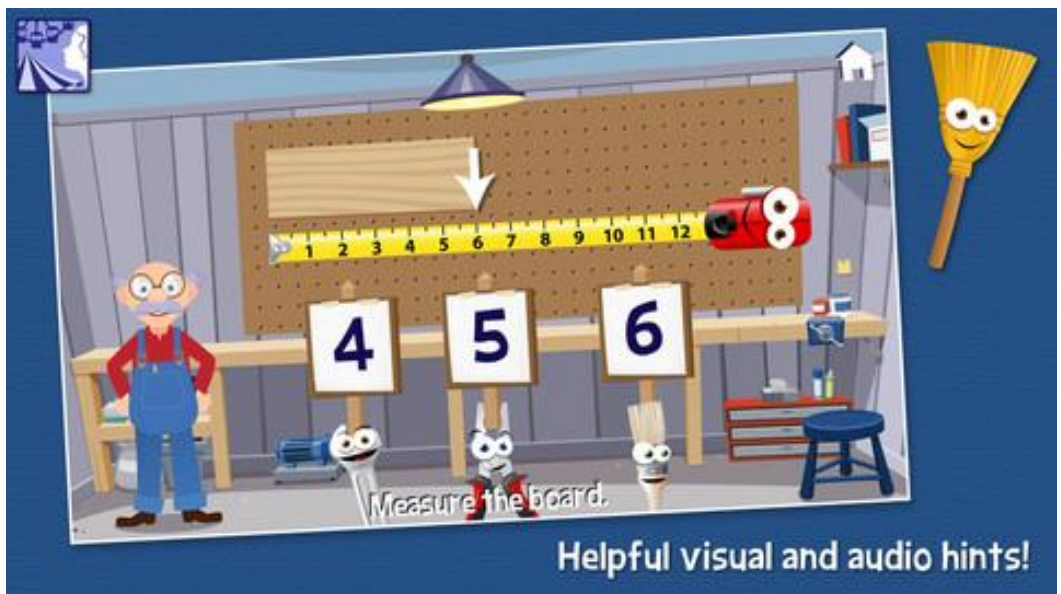
Grandpa's Workshop

- Grandpa's Workshop is a great guide to basic counting, measuring and puzzle solving.
- Activities are occasionally punctuated by short videos that demonstrate workshop skills, providing much-needed breaks from math. Students can earn playhouse materials by answering questions correctly, and hidden surprises such as giving Gramps a high-five.
- This super-appealing app for young ones not only includes tons of positive reinforcement, but also presents a rare and refreshing message about intergenerational relations—elderly folks are presented as caring yet capable workers, full of wisdom.



Grandpa's Workshop

- There are seven separate mini-games to choose from, decreasing the likelihood kids will get bored quickly.
- Skills: Sorting & Categorizing, Counting & Number, Reasoning, Logic, Measurement
- Requirements: Compatible with iPhone 3GS or later, iPod touch (3rd generation or later), and iPad. Requires iOS 4.3 or later.
- Price: \$0.99

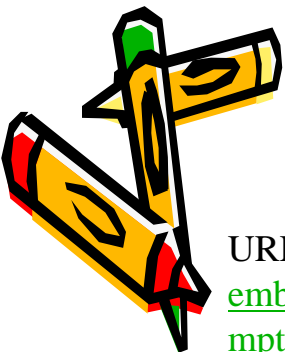


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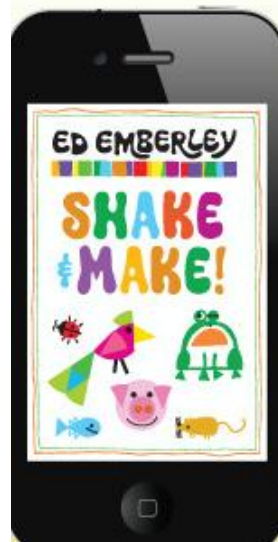
<https://itunes.apple.com/us/app/grandpas-workshop/id555310530?mt=8&ign-mpt=uo%3D4>

Ed Emberley's Shake & Make

- Shake it to break it, and then race to put it back together again! This picture-puzzle app is based on the artwork of noted children's book illustrator Ed Emberley.
- Choose from a library of over 100 cute and quirky shape illustrations to be the image of your puzzle. Try to memorize the picture and where all the shapes and pieces go.
- This fun and stimulating challenge provides great practice for logic and spatial cognitive skills. Plus, kids will be identifying colors and shapes, as well as honing their aptitude for memorization and observation.
- Skills: Puzzles, Shapes, Memorization, Logic
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 4.1 or later.
- Price: \$1.99



URL: <https://itunes.apple.com/us/app/ed-emberleys-shake-make/id433890924?mt=8&ign-mpt=u0%3D4>



(Norman 2013)

I Spy Spooky Mansion



- A ghoulish mansion beckons students from beyond a creaking gate—do you dare enter? I SPY Spooky Mansion sends students on a hunt around a haunted estate with instructions to find a variety of skeletons, eyeballs, rats and other eerie elements in a series of dusty rooms.
- While the game seems pretty self-explanatory, exploring new areas requires that children first solve riddles. As players collect the items on their spooky scavenger hunt, they'll unlock areas of the mansion to continue their quest to find all of the hidden items.
- Skills: Puzzles, Phonics, Phonemic Awareness, Observation
- Requirements: Compatible with iPad. Requires iOS 5.0 or later.
- Price: \$3.99



URL: <https://itunes.apple.com/us/app/i-spy-spooky-mansion-for-ipad/id376853699?mt=8&ign-mpt=uo%3D4>

(Norman 2013)

Wombi Detective – a crime solving mystery game

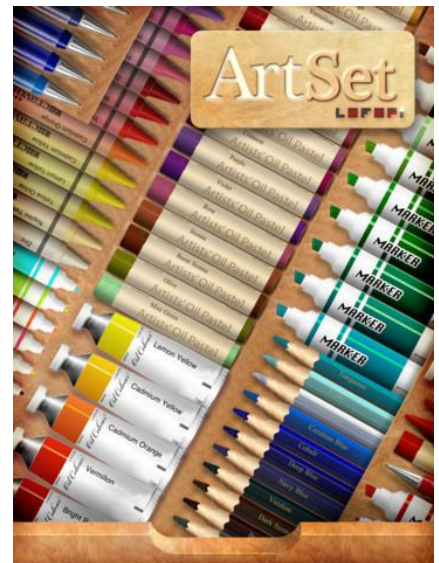
- Whodunit? Pint-sized private investigators will need to use memory, logic and deductive reasoning skills to solve the crazy capers that go on in *Wombi* land.
- Little sleuths must use the notepad to get exact clues about the bad guy and then finger the suspect—details are critical! Then it's on to the scene of the crime to look for missing loot.
- Skills: Memory Games, Deductive Reasoning, Logic
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 4.3 or later.
- Price: Free



URL: <https://itunes.apple.com/us/app/wombi-detective-crime-solving/id577118818?mt=8&ign-mpt=uo%3D4>

Art Set

- Go beyond doodles and scribbles with this amazing drawing app that features gorgeous visuals and realistic graphics.
- Choose from a wide range of art tools, including pastels, art pencils, crayons, markers and lush oil paints. Check out the seemingly endless color drawer that covers the whole spectrum, with sophisticated names like “cerulean blue” and “cadmium yellow”. For more advanced artists, try zooming in to work on finer details, and experiment with the pressure sensitivity of your strokes.
- Skills: Drawing, Creativity, Fine Motor Skills
- Requirements: Compatible with iPad. Requires iOS 4.3 or later.
- Price: \$0.99

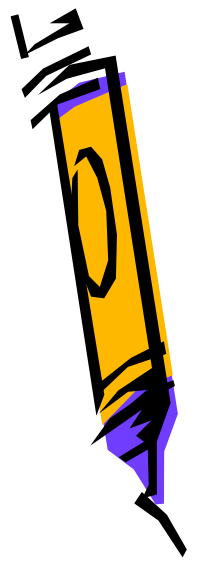


URL: <https://itunes.apple.com/us/app/art-set/id469918702?mt=8&ign-mpt=uo%3D4>

(Norman 2013)

Art of Glow

- Put a little sparkle into your artwork! This truly dazzling app gives budding artists a blank canvas that lights up with blinking, twirling patterns as they draw.
- While this is predominantly an art app, it can definitely be used in educational ways. Draw out simple math problems for students, test their knowledge of different shapes, or have them practice spelling words in a fun and unique way.
- Drawing in general is an excellent way to build fine motor skills, which in turn builds a foundation for good handwriting.
- Skills: Drawing, Creativity, Fine Motor Skills
- Requirements: Compatible with iPhone, iPod touch, and iPad. Requires iOS 3.1.3 or later.
- Price: Free - \$0.99



URL: <https://itunes.apple.com/us/app/art-of-glow/id387680399?mt=8&ign-mpt=uo%3D4>

(Norman 2013)

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