



(Cause and Effect Sensory Light Box) This sensory app uses abstract animation and sound to introduce basic touch skills and awareness. Sounds and graphics are appropriate for any age group.



(Cause and Effect Sensory Sound Box) A developmental touch skills app designed for different learners, including those with autism and low vision.

## Inclusive Technology Station iPad Apps (part 2)



(Look in My Eyes: Train Engineer) A fun way to practice eye contact skills. “Engineers” can explore 5 different train sections as they work on dozens of train parts and travel around the world. Earn train rides by practicing eye contact!



(Breathe, Think, Do with Sesame) Laugh and learn as you help a Sesame Street monster friend calm down and solve everyday challenges. This bilingual (English and Spanish), research-based app helps your child learn Sesame’s “Breathe, Think, Do” strategy for problem-solving.



(Talking Faces by Bubl) explores emotions and several professions in open-ended play.



(Signed Stories) Popular children’s stories performed in American Sign Language. Stories develop language skills with a video vocabulary builder, include optional customizable captions for those with dyslexia and other special needs, and are accessible for all with narration, music, and sound effects.

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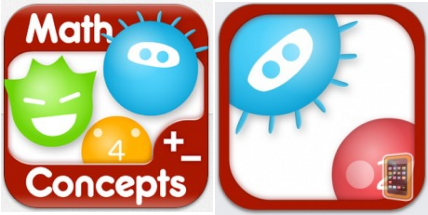




(Bob Books #1 - Reading Magic) A classic phonics book series successfully turned into an excellent, interactive early phonics app.



(Dr Seuss Stories) Read and play along with the silly, interactive apps based on these Dr. Seuss books: Green Eggs & Ham, Dr. Seuss's ABC, Cat in the Hat, One Fish, Two Fish..., Hop on Pop, and Fox in Socks.



(Dexteria Dots, Dexteria Dots 2) Practice fine motor, visual motor & visual memory skills while learning number sense, addition, subtraction, and greater than/less than/equal to concepts.



(Point of View) is a set of activities that teach spatial reasoning skills through fun, challenging interactive games.



(Multiply Pizza Pie) A fun, engaging math game that uses multiple strategies to help children develop number sense and master multiplication facts. Add toppings to pizza, fill plates with sushi, or add dumplings to a bamboo steamer at a Chinese restaurant (10 restaurants in all) - then write multiplication equations that match the meal.



(RelationShapes) is a simple visual-spatial reasoning puzzle app that allows for a lot of creativity in problem-solving and beyond.



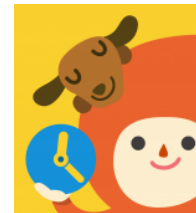
(Seasons & Weather - Montessori Kids) Learn about weather concepts, how to dress for each season, and things you can do with matching, sorting and coloring activities. This app uses simple illustrations and photos.



(Toca Store) A fun, interactive app to learn about important life skills. Learn about making choices, counting, money, turn taking, and cooperation through role play.



(Daniel Tiger's Neighborhood) Playing is learning as you explore bedtime, bathtime, feelings, and more at Daniel Tiger's house.



(Todo Telling Time) immerses kids in the world of time, teaching them to read time on analog/digital clocks, reviewing days of the week, months of the year, and calendar format through 6 fun games. This app is great for kids who have difficulty with abstract concepts like time and direction.



(Sago Mini Sound Box) Practice cause & effect concept with each finger tap (cause) on the screen making colorful, high contrast shapes appear with a sound (effect). For kids with low vision - ask them to find & touch a colored shape or ask them to touch the screen and then pull away if they hear a particular sound.