Voluntary Learning Resources for Students with Disabilities
That Take the Alternate State Assessment

Grades KN – 5th Modified

Science	Functional	Physical Education	Social Studies
Science Go outside, observe nature and describe what you see and hear. Students can use verbal, written, and their augmentative communication.	**Functional** Pick a new chore around the house such as dusting, putting away toys, clearing the table and complete the choir.	**Physical Education** Play "Clean Up the Yard" with your family. Divide the area in half and throw balls or rolled up socks from your side of the "court" to the other side.	**Social Studies** Set a goal for this week. What steps will you take to accomplish it?
ELA Read aloud with your child & have him/her summarize the key ideas. Resources: http://bit.ly/2TLhyDd provides stories where your child can read along. http://bit.ly/2WcaOjw provides stories you can read to your child & Phonics links to games/activities.	**ELA** *I Spy!:* Label objects in your home (bed, doll, mirror, etc). Help your child identify the letters and read the words. Play "I Spy!" by saying, "I Spy the letter/word____" and having your child make a guess.	**ELA** Watch 'The LIttle Red Hen Makes a Pizza'. Describe how to make a pizza. Video: http://bit.ly/2wS8rYs	**ELA** *Mystery Sounds:* Play a mystery game by saying, "I'm thinking of someone whose name begins with (say the sound for the letter *t*)," or "I'm looking for an item that begins with (say the sound for the letter *g*)."
Math Put beans (or some other object) in a container. (1-10 objects or 11-21 objects). Make 2 scoops and count each. Have student count the two scoops or write an equation to represent the 2 scoops. Find the difference between the two.	**Math** Create your own Open Middle Problems, Example: Using the digits 1 to 9 to create the largest sum possible. Examples: Openmiddle.com	**Math** Find the following shapes in your house (triangle, square, rectangle, rhombus, trapezoid, cylinder, cone, cube, quadrilateral, and parallelogram).	**Math** Go to: http://bit.ly/3aKDwvM Click on your child's instructional level and play the games at the bottom of the page.

*links are case sensitive, please type exactly how they appear.