Kindergarten Science Choice Board 2021

Tape Towers! Give your kids a challenge with tape towers! Add painter's tape to the wall and ask your child if they can build a tower as high as each piece of tape.	**Be a Scientist-** **Make a Science Notebook!** Take lots of nature walks and record what you observed with your senses! Draw pictures and write about what you see! Add diagrams. Remember diagrams are special pictures that show details and have labels that explain each part of the picture.	**Help the Earth!** What things can you at home to help keep our air, water, and land clean. ● Take a nature walk- clean up trash. ● Plant a tree, flowers, or a garden. ● Help organize a paper recycling area in your house.
5 Senses Scavenger Hunt Find something that... ● makes a crunch sound. ● that smells good. ● that is smooth. ● makes a loud or quiet sound ● is soft or rough Make up your own ideas too!	**How-to Book!** Create a How-to book about a science activity you do over the summer to share with the class. Remember our anchor chart: number the steps, write clear directions, draw detailed pictures with labels, make a materials list, and use **boldprint** words.	**Forces! Forces! Forces!** Make a force tool kit- find different balls to add to your kit. Experiment with the ball you have. How far can you make a ball move (short or long distances)? Can you move the ball in various directions? Try using strong and gentle forces!
Books, Books, and More Books! Look for books about science topics to help you learn! Read about forces, engineers, scientists, habitats, and the needs of plants and animals. Scientists learn by reading! Don't forget that scientists set a purpose for reading.	**Be a Scientist, Grow a Seed!** Plant some seeds or plants and observe how the seeds/plants change as they grow. Plant a seed in a clear container. Put the seed along the edge of the container so you can view the roots.	**Robots!** Build a robot with materials found around your house! Cups, straws, pipe cleaners, popsicle sticks, cardboard, paper towel tubes, etc.