y AM ACTIVITY: Draw Horrible Homophones		PM ACTIVITY: Art with Household items	
<ul> <li>INSTRUCTIONS:</li> <li>What You Need: Pen Paper Crayons or markers</li> <li>What You Do: <ol> <li>Write the words "horse" and "hoarse" on a piece of paper. Ask your child to identify the difference between the two words. Make sure she realizes that "horse" is the name of an animal, and "hoarse" is the description of the way something sounds, such as a hoarse voice.</li> <li>Tell your child that these two words are homophones, or words that sound the same but look different.</li> <li>Brainstorm a list of homophones with your ch sea/see, ant/aunt, ate/eight, prince/prints, bare/Instruct your child to write a sentence using one such as "I swim in the sea."</li> </ol> </li> </ul>	bear, hair/hare, and hear/here. 4. word from each homophone pair,	<ul> <li>INSTRUCTIONS: What You Need: Variety of kitchen gadgets such as a whisk, potato masher, or slotted spatular White construction paper plates Tempera paint</li> <li>What You Do: <ol> <li>Help your child look through your kitchen drawers to find cooking tools that might make interesting marks a prints. Look for things with unusual shapes or textures, like slotted spoons, cookie cutters, or meat tenderizers</li> <li>Invite your child to select his three favorite colors from the paint provided, and then squeeze a small amou of paint on the paper plates.</li> <li>Now it's time to get printing! Have your child select a kitchen tool to use for the first print. Press it into the paint, making sure it's evenly coated, and then on the paper. What type of design is left behind?</li> <li>Encourage them to experiment with creating patterns and designs on his paper</li> </ol> </li> </ul>	
5. Tell your child to cross out the homophone in a			

word from the pair. This will leave sentences like "I swim in the see."

6. Challenge your child to try to illustrate one of the sentences, no matter how silly the illustration will look.

Wednesday May 20 <sup>th</sup>	AM ACTIVITY: Don't get mad get even!	PM ACTIVITY: Cloud in a Jar	
	<ul> <li>INSTRUCTIONS:</li> <li>Deck of playing cards with the face cards (jacks, queens, kings) removed</li> <li>What You Do: <ol> <li>I. ay out all of the cards face up, in a horizontal line. For this game, aces= 1.</li> <li>Let your child know that he has one minute to pick out and remove the pairs of cards with even sums (for example, 2 + 6 = 8).</li> </ol> </li> <li>Count and record how many cards remain. One card= 1 point. <ol> <li>Tell your child that the fewer points he accumulates, the better.</li> <li>Shuffle the cards again and lay them out in a line. In this round, encourage your kid to try to remove more cards than he did the last time!</li> <li>In the final round, give your kid an unlimited amount of time to try to pair up and remove all of the cards. If he's successful, tell him he gets to subtract 10 points from his score.</li> </ol> </li> </ul>	<ul> <li>INSTRUCTIONS: What You Need: Empty jar with lid Water Mug Pen Strainer Freezer Ice Microwave Towel Spoon Blue food coloring (optional) lce mold (optional)</li> <li>What You Do: <ol> <li>If you have time beforehand, use water, blue food coloring, and an ice mold to create some blue ice cubes.</li> <li>Hand your child an empty jar and help her remove its label.</li> <li>Wash the jar out with soap and water until it is as clean as you can get it.</li> <li>Use a towel to dry the jar off before setting it to the side.</li> <li>Instruct your child to carefully fill a mug with water.</li> <li>Place the mug of water into the microwave for at least two minutes to heat the water up. You could boil water instead if you feel this would be easier.</li> <li>A the water is heating up, place a strainer into the freezer until needed.</li> <li>Carefully remove the mug from the microwave and have your child pour the water into the empty jar.</li> <li>Add a drop of blue food coloring to the water and have your child stir it in with a spoon.</li> <li>Place the lid back over the top and allow the warm air to rise to the top for a minute or so.</li> <li>Remove the strainer from the freezer and carefully place it over the top of the jar in place of the lid.</li> <li>Help your child gather some ice and place it into the strainer to keep the top half cold.</li> <li>Allow the moisture inside the jar some time to condense, thus creating a rain effect.</li> </ol></li></ul>	

Thursday May 21 <sup>st</sup>	AM ACTIVITY: Drip, Drop		PM ACTIVITY: Powerful Paper	
	INSTRUCTIONS: Challenge - How many drops of water can you fit on a dime, nickel, quarter, loonie and a toonie? - Find a way to fit more than 30 drops onto a nickel - Add one drop at a time very slowly - Is there anything you could add to the water to change its properties?		<ul> <li>INSTRUCTIONS: Challenge:</li> <li>Use only paper and tape to create a structure that will hold a heavy book. It must be able to stand on its own.</li> <li>Materials: paper, tape, and a heavy book Attrict Try folding or rolling the paper</li> <li>Ouestions to think about:</li> <li>What force does the book show?</li> <li>How does gravity affect your structure?</li> <li>Use your structure to design a skyscraper that can hold a heavy statue on the very top</li> <li>How much weight can your structure hold? Graph the maximum weights of each structure you tried.</li> <li>It was the force for the maximum weights of each structure you tried.</li> <li>It was the maximum weights of each structure you tried.</li> </ul>	

Friday May 22 <sup>nd</sup>	AM ACTIVITY: THINK OUT OF THE BOX FRIDAY		PM ACTIVITY: Bone-a-fide!	
	INSTRUCTIONS: - Complete the following two drawings by turning the object into something new			nost weight s, cotton swabs,

Monday May 25 <sup>th</sup> AM ACTIVITY: N	love it, Move it	PM ACTIVITY: Making Music	
from one end of Materials: unshi rolls, paper strip ***Before you to across the table machine will tra Before you get s 1. Researc affect th 2. Does the 3. What pr easier. Follow-up Ques	h the word friction. Was there friction anywhere in your machine? How did it he movement? e size of the rollers matter? How can you modify the belt to work better? oblem does this machine solve? Create a machine to make a part of your life	What you need to 1. Using the in- create an instrume 2. Does playing or longer make a dia Follow-up Question - Design ano vibrations to make	do: tems from the materials list ent that you can play ng the instrument harder, softer, ifferent sound? ns: other instrument that uses sound ize and shape of the materials instrument that you can play nger make a different sound?