April Homeschool Day

Inside:

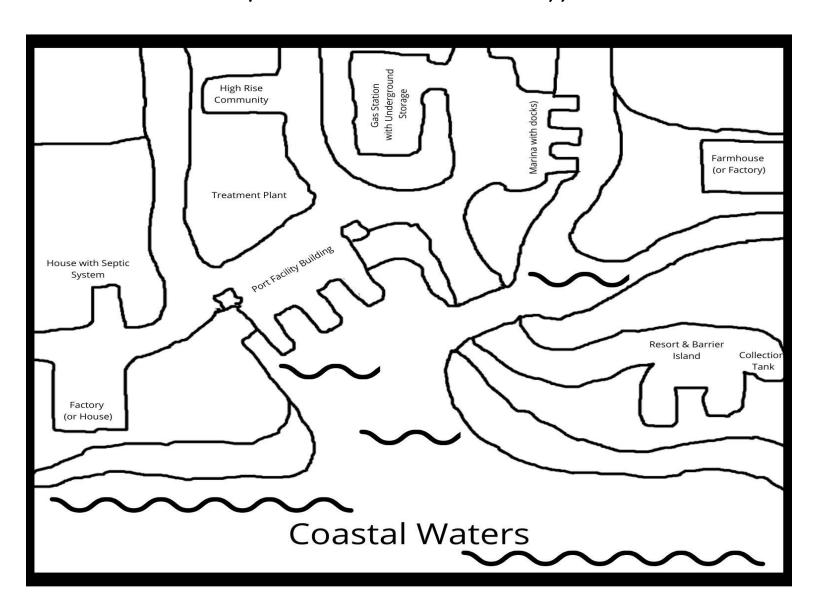
- All Roads Lead to the Ocean (Watershed Activity)
 - Ambassador Park
- Pledge to the Planet!
 - Self-guided activity
 - Activity Supply Table in Ambassador Park
- Upcycling Craft
 - Whitney Park
- Animal Observation
 - Any Animal Habitat



Our animal ambassadors will help you learn about Pollution, Upcycling, and different ways you can help the planet!

All Roads Lead to the Ocean!

(A Watershed Activity)



W	hat is a waters	hed?		
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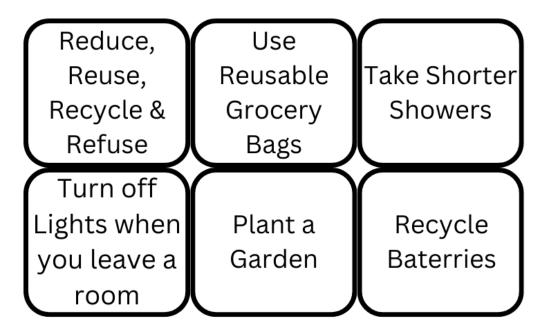
List some pollutants that can enter the watershed syst	em.
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enter the water as it flows
Your house
Rivers
Street Drains
Treatment Plants

Pledge to the Planet!

Create a pledge to the planet! This is something that you will pledge to do for the rest of the year to help protect the planet!

Pledge for the Planet Ideas:



What is Your Pledge?

Upcycling Activity:

Recycled Beads

Brainstorm what	you think upo	:ycling means:				
Circle which one	of the 4 R's yo	ou think upcycling f	alls under.			
Reduce	Reuse	Recycle	Refuse			
Why is upcycling important?						
Circle items that	you could up	cycle:				
Waterbottles	So	da Bottle	Cans			
T-shirts	Can	dle Jars	Furniture			
Paper	Ca	rdboard	Crayons			



Animal Observations

Choose one animal at Marineland on which to do a physical and behavioral observation. You may pick any animal you'd like, but you must stick with that individual, so be sure you've identified a distinguishing characteristic about it that will help you keep it in view, even if it lives with a group of other animals that look just like it.

Animal:					
	Draw your animal here:				

List 5 physical characteristics/adaptations (body shape, coloration, number of limbs, etc):

What do these adaptations help the animal do? (Avoid predators, catch prey, camouflage, etc)



Observe your animal's behavior for three minutes. Fill out the following behavioral observation chart. Put a tally mark next to the behavior every time you see it. If you see any behaviors other than the ones listed, please add them in the blank space provided:

Animal:					
Behaviors Seen	Minute 1	Minute 2	Minute 3	Total Tallies	
Eating					
Chasing					
Hiding					
Playing					
Breathing					
Sleeping					

What behavior did you see your animal do the most?

What kind of conclusions can you make from your observations? (Keep in mind that your three-minute observation does not represent a full day of the animal's life.)