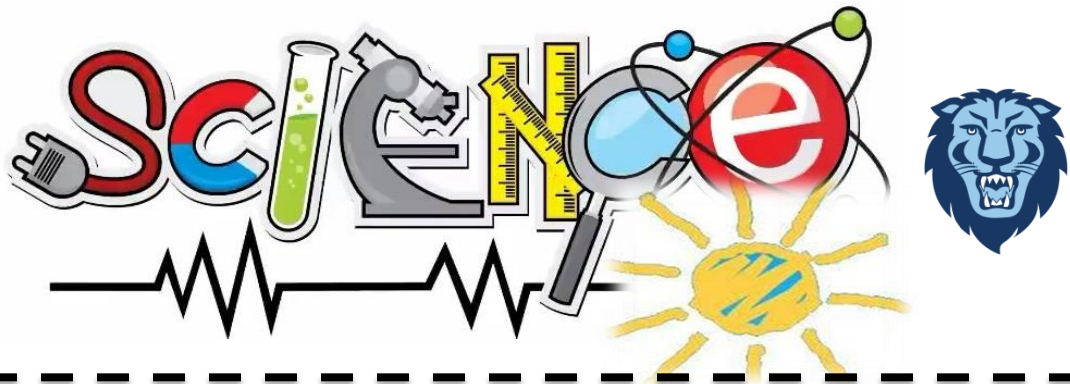




Name: _____

2nd Grade Science Remote Learning Packet Week 7



Dear Educator,

My signature is proof that I have reviewed my scholar's work and supported him to the best of my ability to complete all assignments.

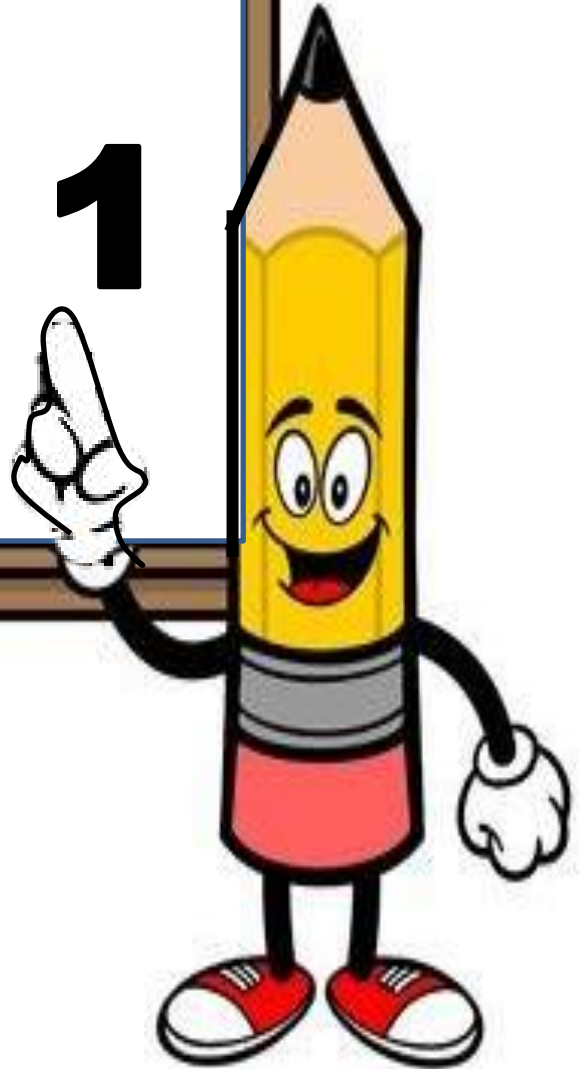
(Parent Signature)

(Date)

Parents please note that all academic are also available on our website at www.brighterchoice.org under the heading "Remote Learning." All academic packet assignments are mandatory and must be completed by all scholars.



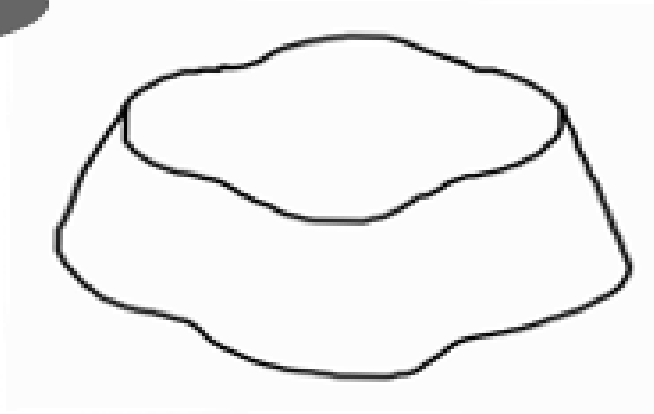
Day # 1



How did water change your land?

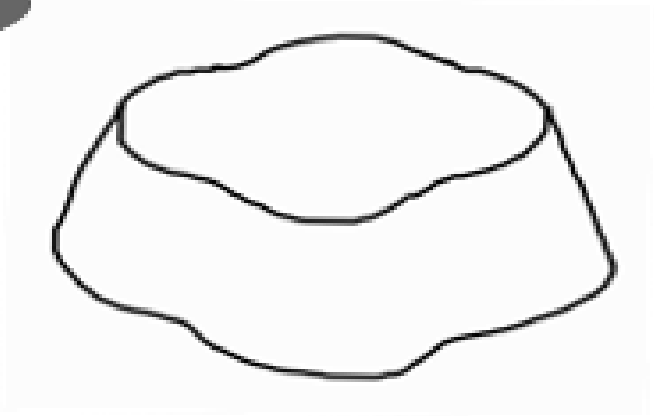
Rainstorm # 1

Draw what happened:



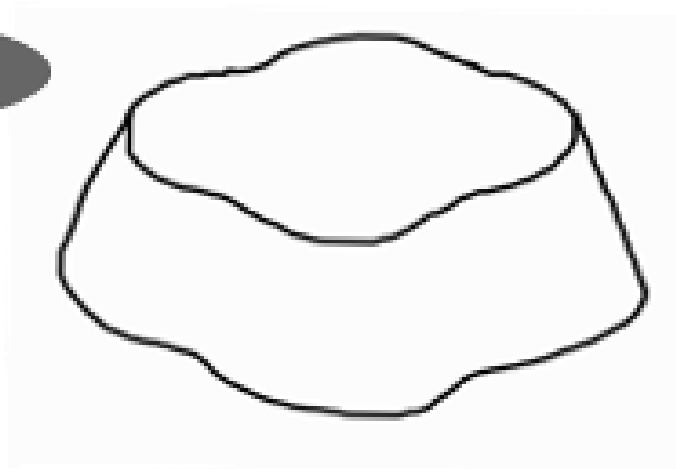
Rainstorm # 2

Draw what happened:



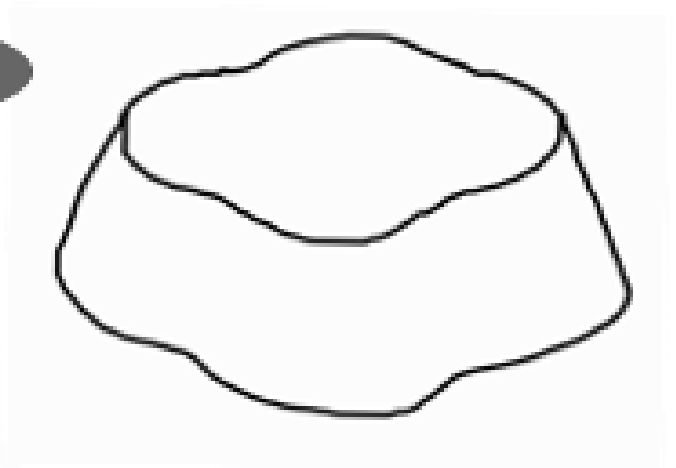
Rainstorm # 3

Draw what happened:



Rainstorm # 4

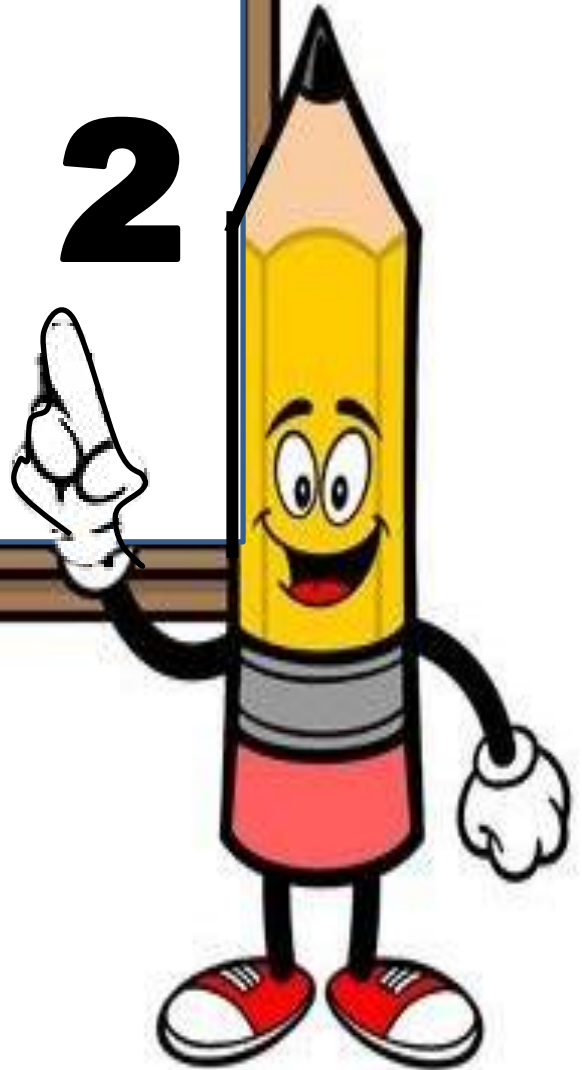
Draw what happened:



Look back at all of your drawings.
How did the water change your land?



Day # 2



Name: _____ Week 7 Day 2 Date: _____
BCCS-B Columbia Cornell NYU

Work of Water: What's strong enough to make a canyon?
End of Mystery Assessment



1. Imagine a dump truck dumped a big mound of dirt in the park. Will the dirt stay in that mound forever? Why or why not?
 - a. The mound will stay in the mound.
 - b. The mound will not stay there. It will get washed away.
 - c. The mound will be taken up by the truck.
 - d. The mound will harden.

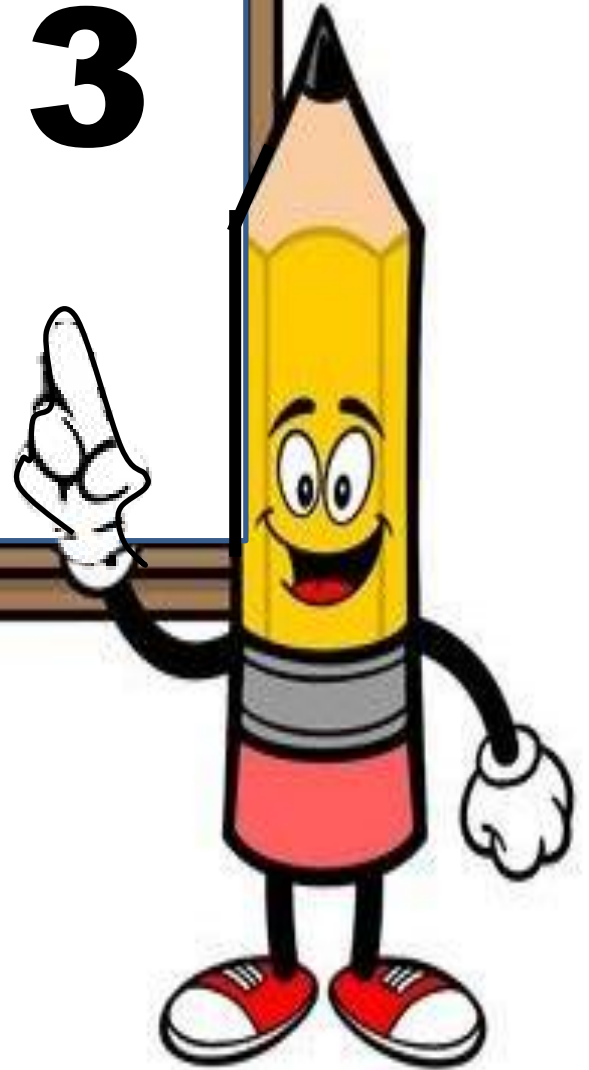
2. How do canyons form?
 - a. Canyons do not form.
 - b. Canyons form from wind and snow.
 - c. Canyons are already made.
 - d. Canyons form from water raining on the land.

3. Do you think canyons form very quickly or very slowly? Why or why not?
 - a. Canyons form slowly because it takes a lot of time.
 - b. Canyons form quickly
 - c. Canyons form slowly because it rains a lot.
 - d. Canyons are already made.



Brighter Choice
Charter School for Boys

Day # 3



Name: _____ Week 7 Day 3 Date: _____
BCCS-B Columbia Cornell NYU

Save the Hills

First Test

1. Draw and label what you added to your first hill to try to protect it from erosion.



What do you think will happen?

2. Draw what your first hill looked like after the rain.

What did happen?

Second Test

3. Draw and label what you added to your second hill to try to protect it from erosion.



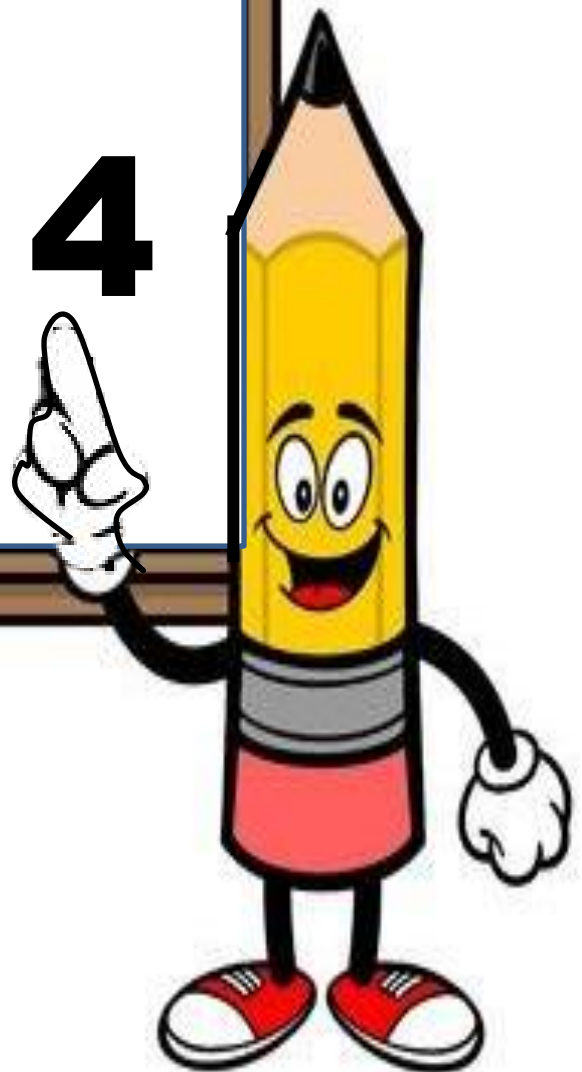
What do you think will happen?

4. Draw what your second hill looked like after the rain.

What did happen?



Day # 4



End of Mystery Assessment

1. This is a diagram of a hillside where plants are helping to stop erosion. Match the numbers on the diagram with the descriptions.

- _____ Plants hold down the soil with their roots
- _____ Leaves keep raindrops from hitting the soil
- _____ Dead plants on the ground soak up rainwater



2. A wildfire burns away all the plants on this hill!

Is a landslide more or less likely to happen now?
MORE / LESS (circle one)

Explain your thinking:
