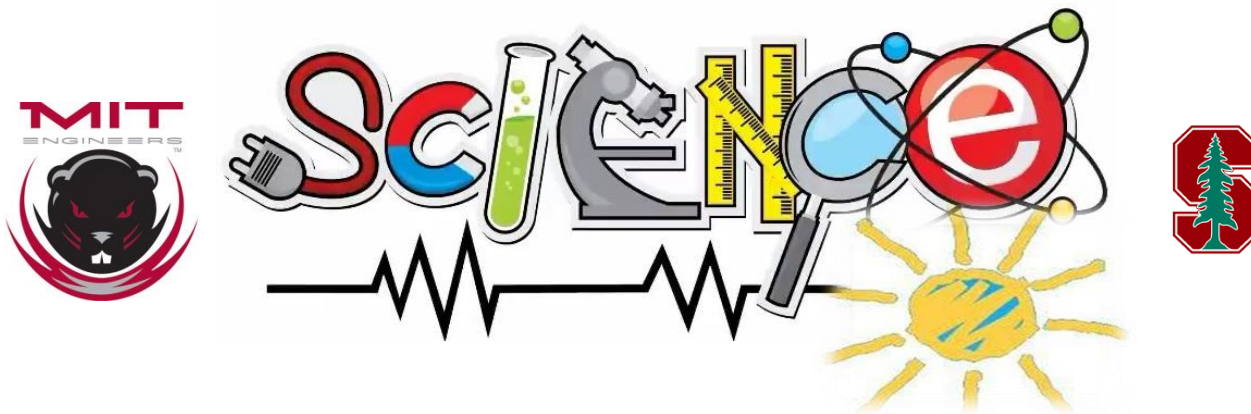




Name _____

5th Grade Science Remote Learning Packet

Week 37



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.

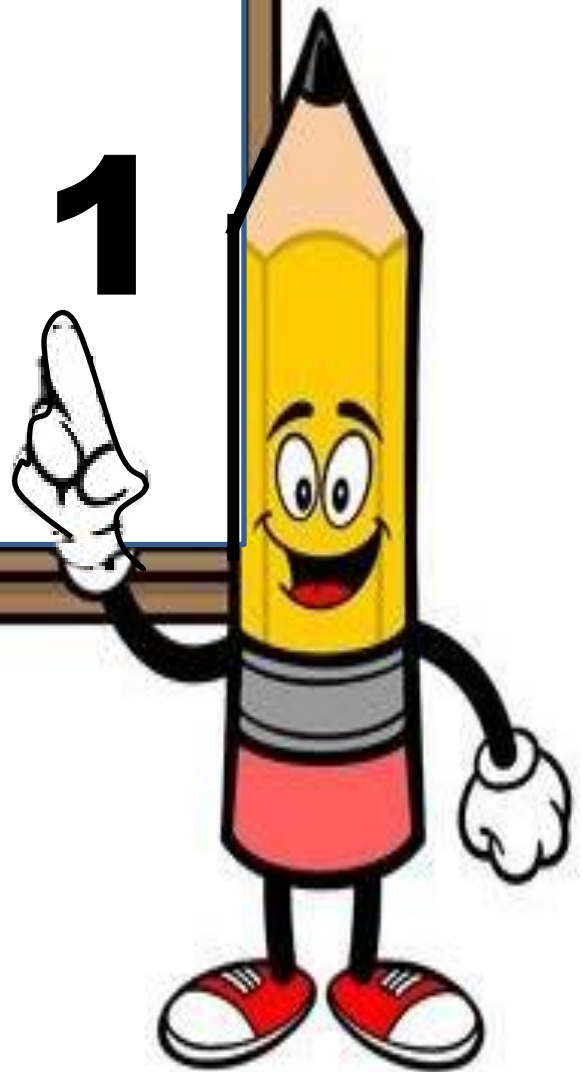
(Parent Signature)

(Date)

Parents please note that all academic packets 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.



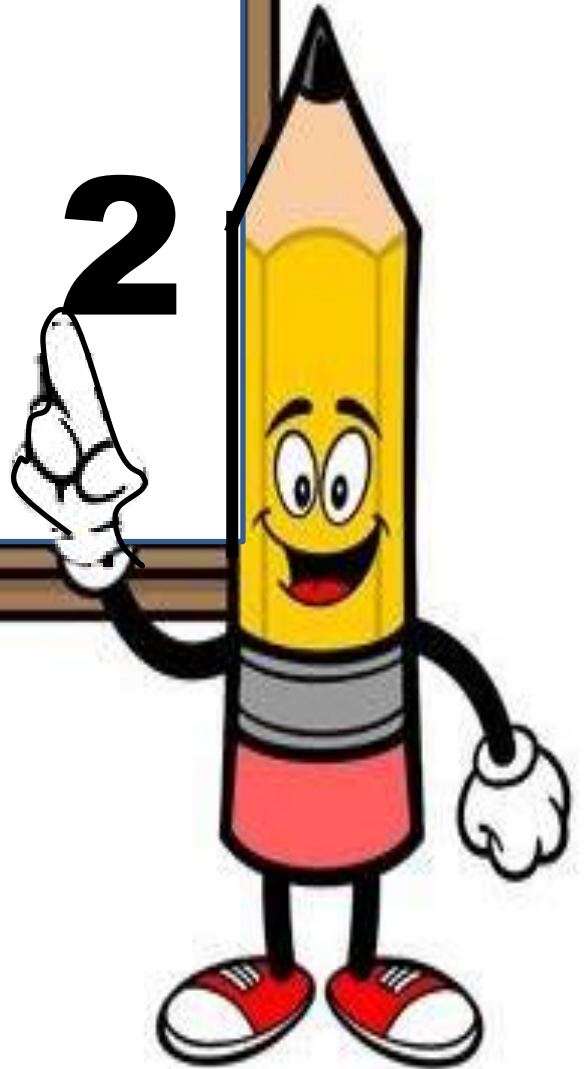
Day # 1



Memorial Day!



Day # 2



Name: _____ Week 37 Day 2 Date: _____

BCCS-B

Stanford MIT

Watery Planet

Mystery 2: When you turn on the faucet, where does the water come from?

Question: Answer the mystery question using a complete sentence.

When you turn on the faucet, where does the water come from?

Groundwater, Beneath the Surface: On the next few lines, take notes from the video to help you answer the question, when you turn on the faucet, where does the water come from?

Vocabulary: As we go over the vocabulary, fill in the blanks with the missing words.

Aquifer: a _____ of _____ or sand that can absorb and _____

Video: During the video, take notes and answer the discussion questions.

Exploration 1: Notes-

Discuss: How is it possible that there's water in the hole that was dug? How did water get underground?

Optional: Draw your idea in the space below.



Exploration 2: Notes-

Discuss 1 EXIT TICKET: Where do you think people get their water if they don't live near lakes or rivers?

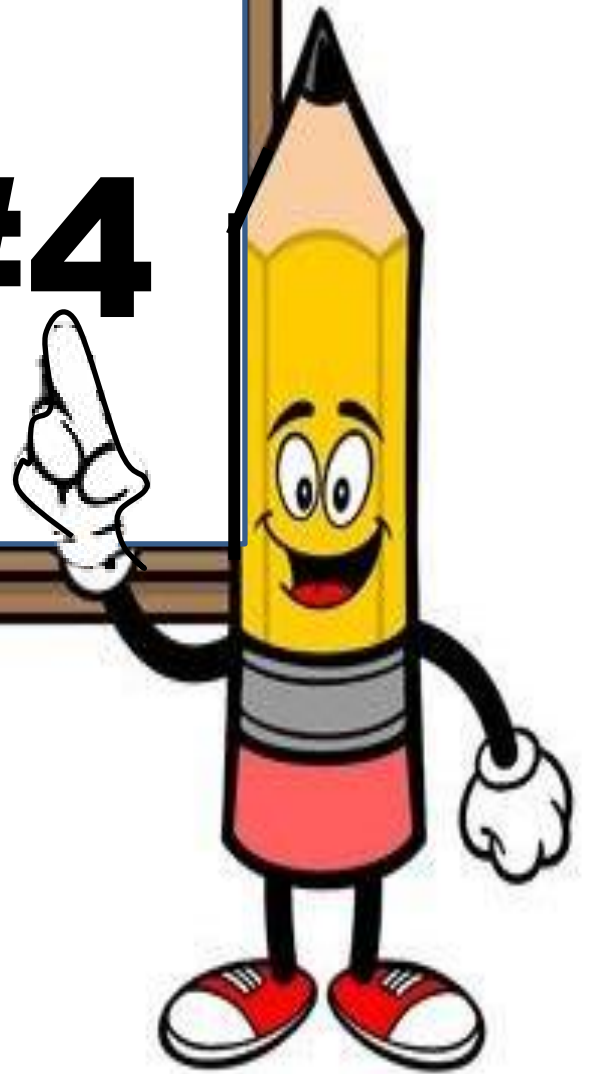
After exit ticket **Discuss 2:** How do people get water from far underground?



Scholars, see the activity sheets attached to the packet.



Day #4



Name: _____ Week 37 Day 4 Date: _____

BCCS-B

Stanford MIT

End of Mystery Assessment

1. How do most people who don't live near lakes and rivers get their water? Explain.
 - a. They get their water from the nearest lake or river.
 - b. They get their water from crates that they placed outside to catch the rain.
 - c. They get their water from water that's underground in an aquifer.
 - d. They get their water from the tower in the middle of town.

2. Pretend you have x-ray vision. You can see above and under the ground at the spot your team has chosen to dig a well. In the space below, draw these three things:

1. The land — Is it flat? Hilly?

2. The plants — Above ground and the roots underneath

3. Your well — Include the water you think is underground

