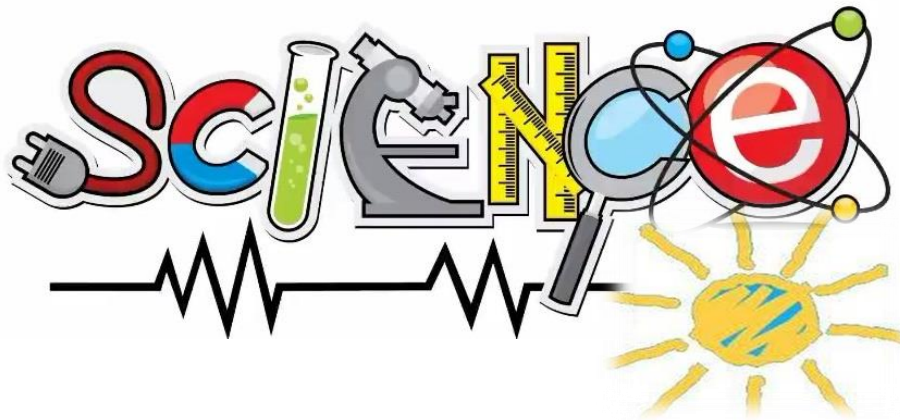


Name \_\_\_\_\_

# Kindergarten Science Remote Learning Packet

## Week 9



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.

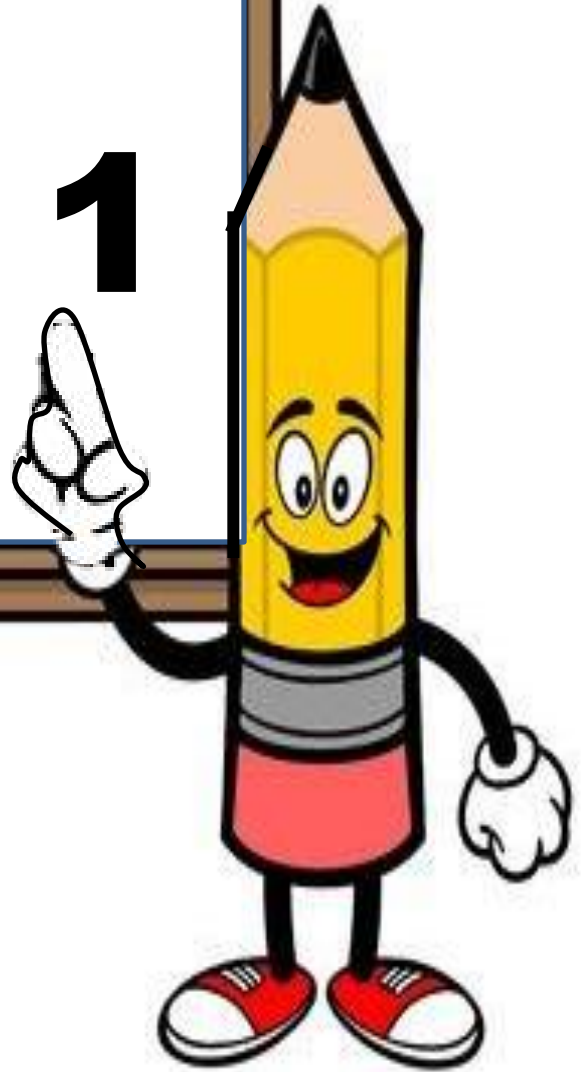
\_\_\_\_\_  
(Parent Signature)

\_\_\_\_\_  
(Date)

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



**Day # 1**



Name \_\_\_\_\_ Week 9 Day 1 Date \_\_\_\_\_

BCCS-B

SUNY Cortland

SUNY Morrisville

Exit Ticket: How can we protect a mountain town from falling rocks?

**Answer the question by circling the correct answer and putting an X through the incorrect answer.**

If a rock tumbles down the side of a hill or mountain and it hits a car, what happens to the car?



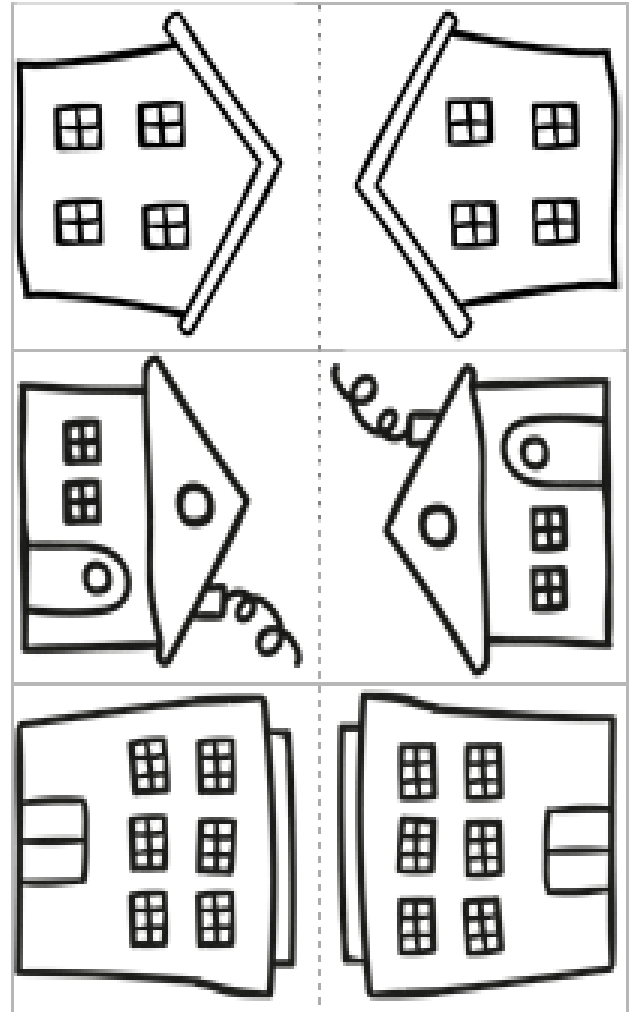
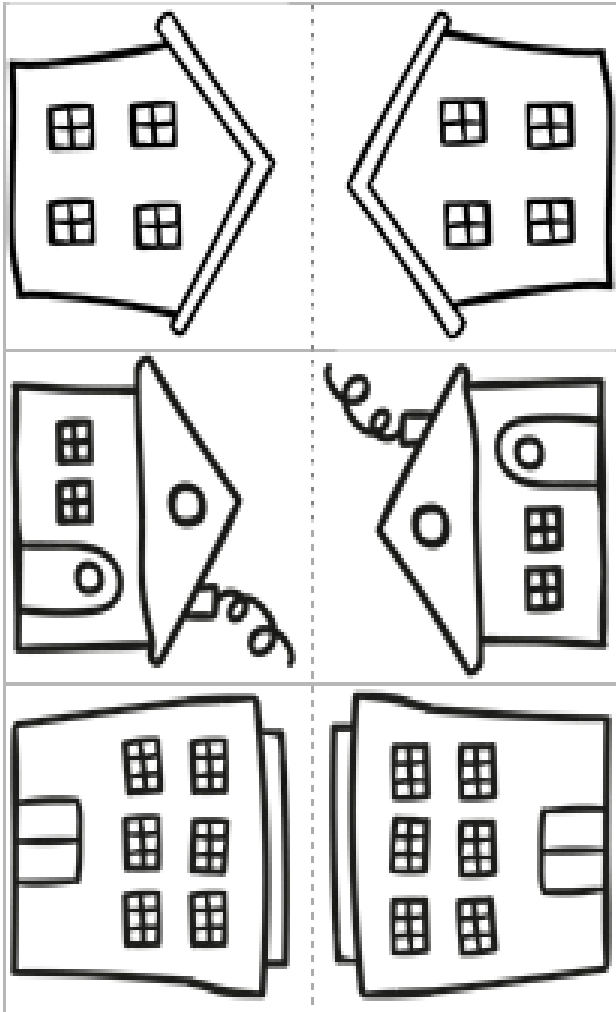
The car would drive away unharmed.



The car would be smashed.



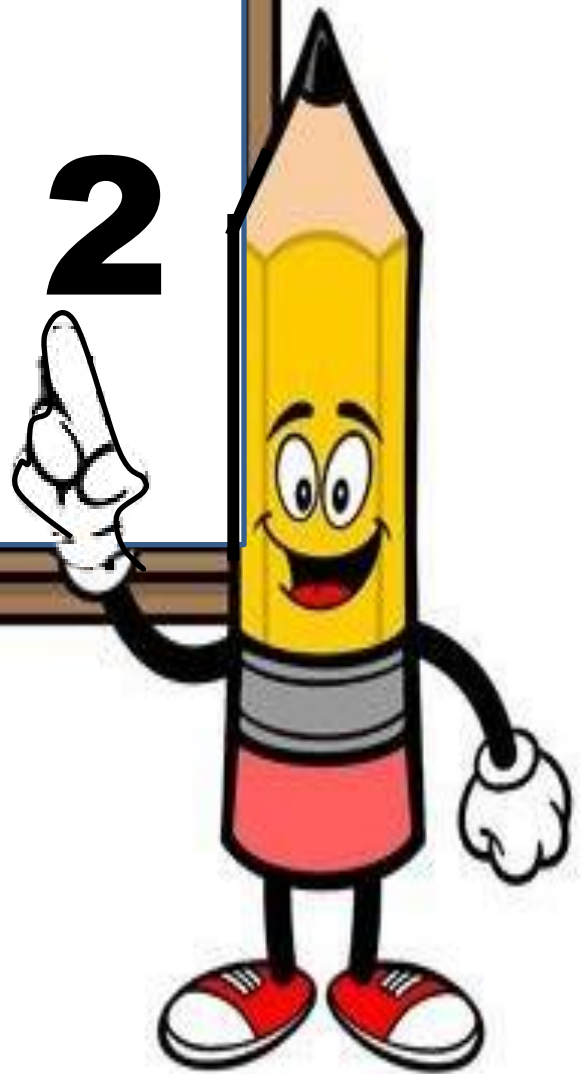








**Day # 2**



Name \_\_\_\_\_ Week 9 Day 2 Date \_\_\_\_\_

BCCS-B

SUNY Cortland

SUNY Morrisville

### End of Mystery Assessment

## Something I pull is a...

Circle the correct answer.

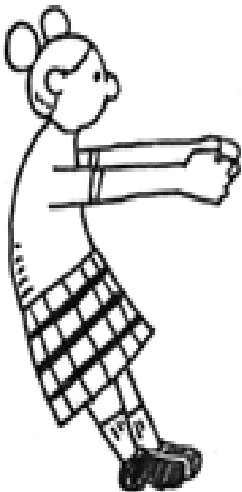


rope



tree

Draw what you pull below.



## Something I push is a...

Circle the correct answer.

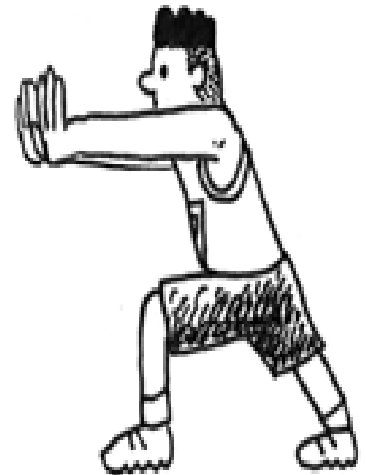


backpack



boulder

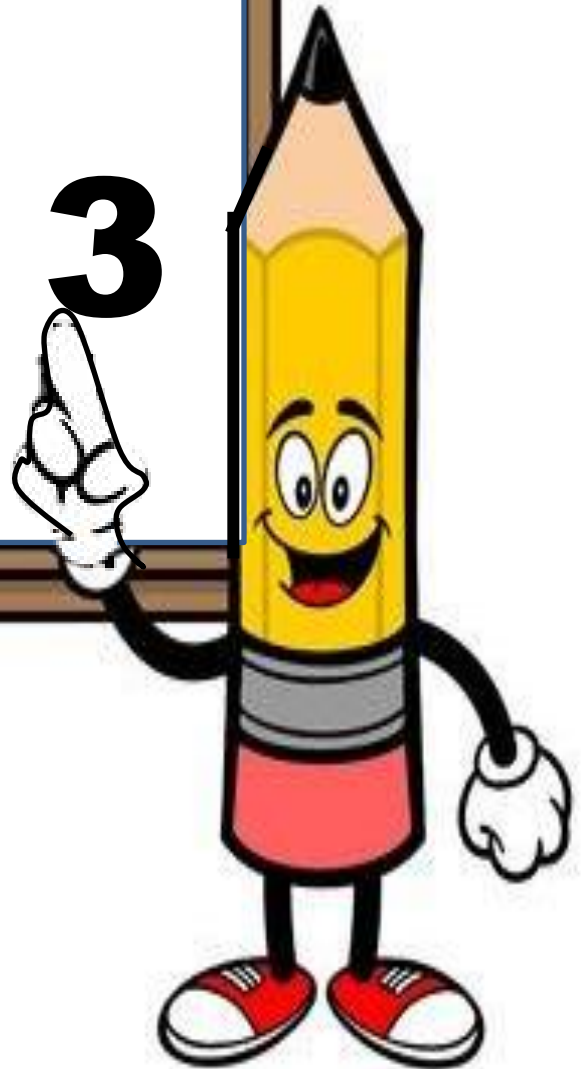
Draw what you push below.







**Day # 3**



Name \_\_\_\_\_ Week 9 Day 3 Date \_\_\_\_\_

BCCS-B

SUNY Cortland

SUNY Morrisville

**Exit Ticket: How could you invent a trap?**

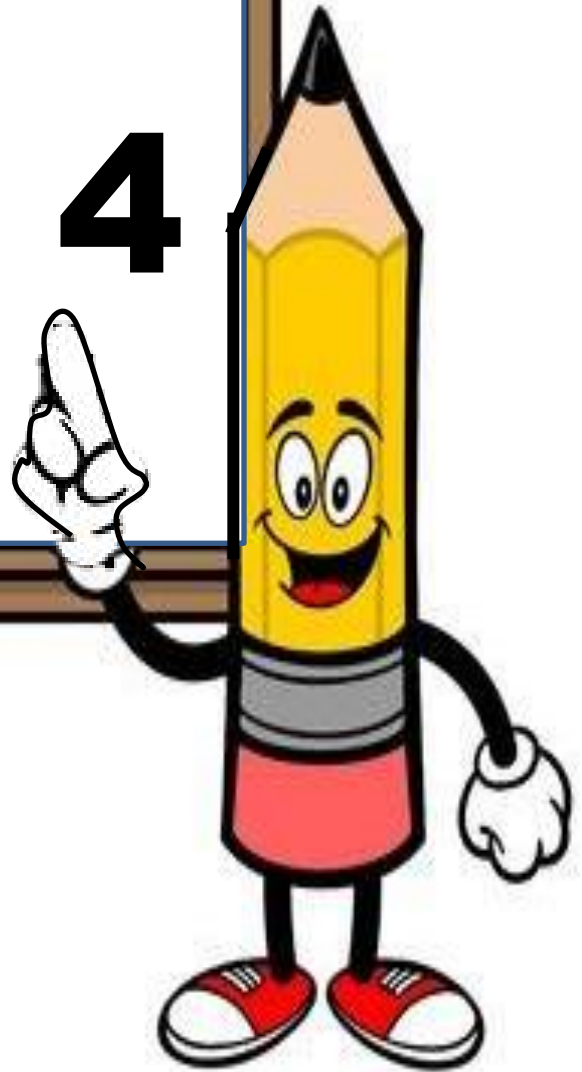
Draw a different trap that Mimi and Lulu could have created in order to outsmart the messy room maker, George.

What is the trap you drew and how does it work?





**Day # 4**



Name \_\_\_\_\_ Week 9 Day 4 Date \_\_\_\_\_

BCCS-B

SUNY Cortland

SUNY Morrisville

### End of Mystery Assessment

If you invented a machine to do chores, what would it be? Draw your ideas below.

