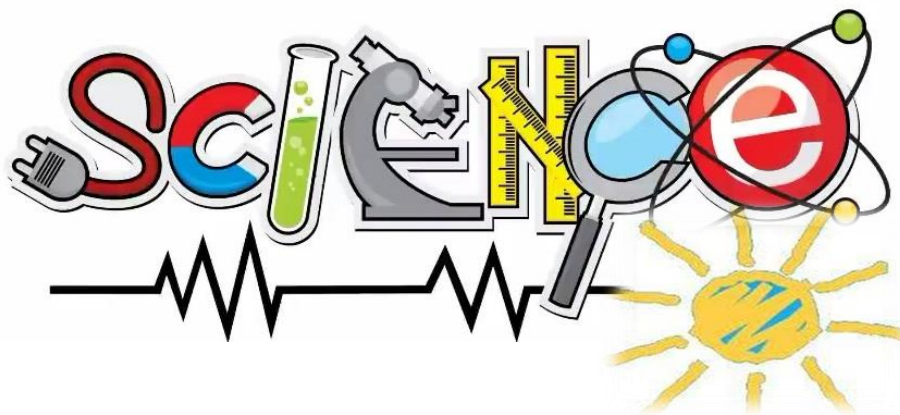




Name _____

2nd Grade Science Remote Learning Packet

Week 36



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.

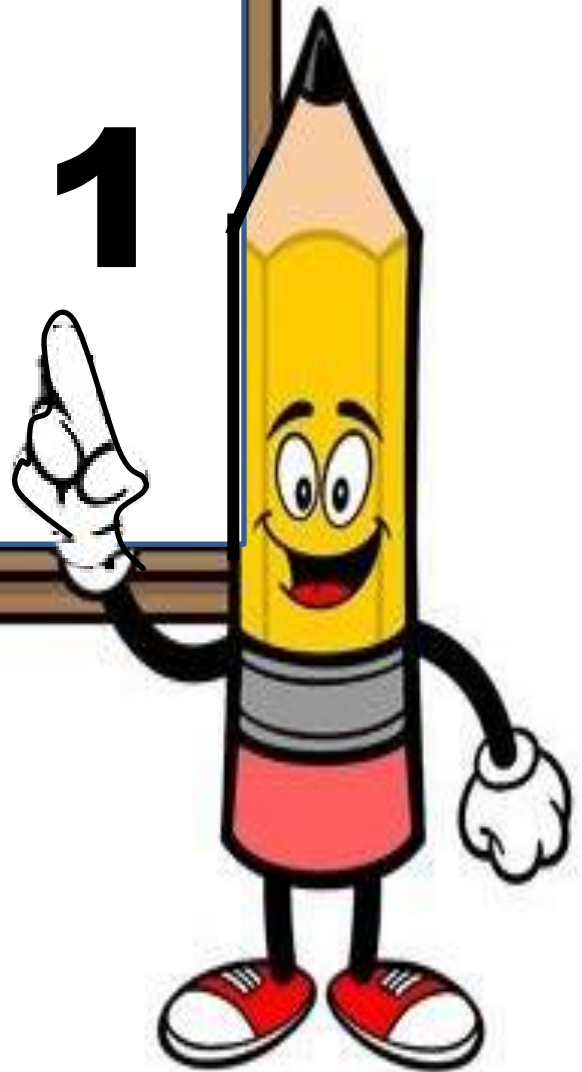
(Parent Signature)

(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



Name: _____
BCCS-B

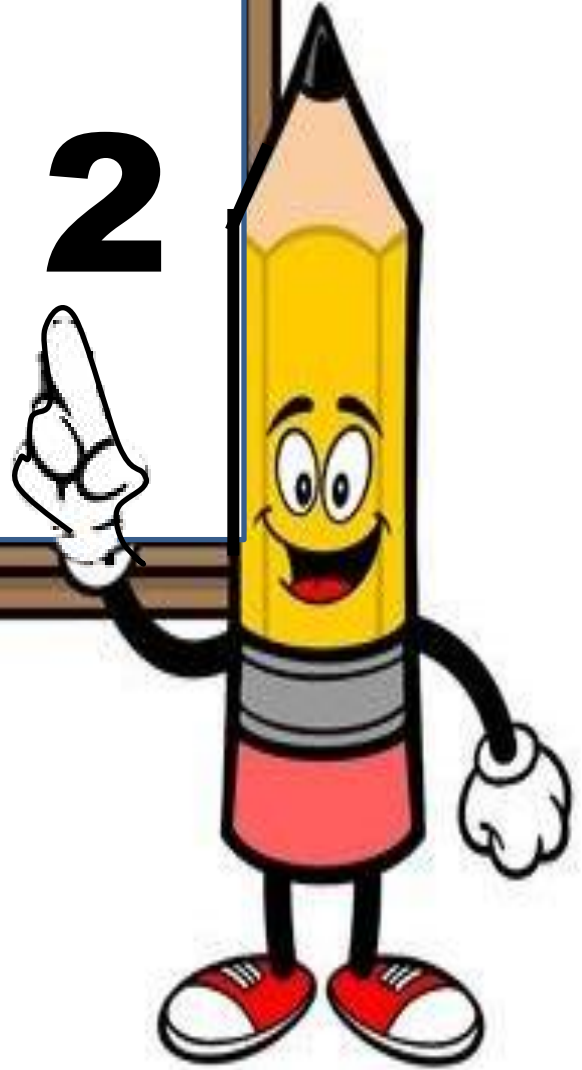
Week 36 Day 1 Date: _____
Columbia Cornell NYU

Exit ticket

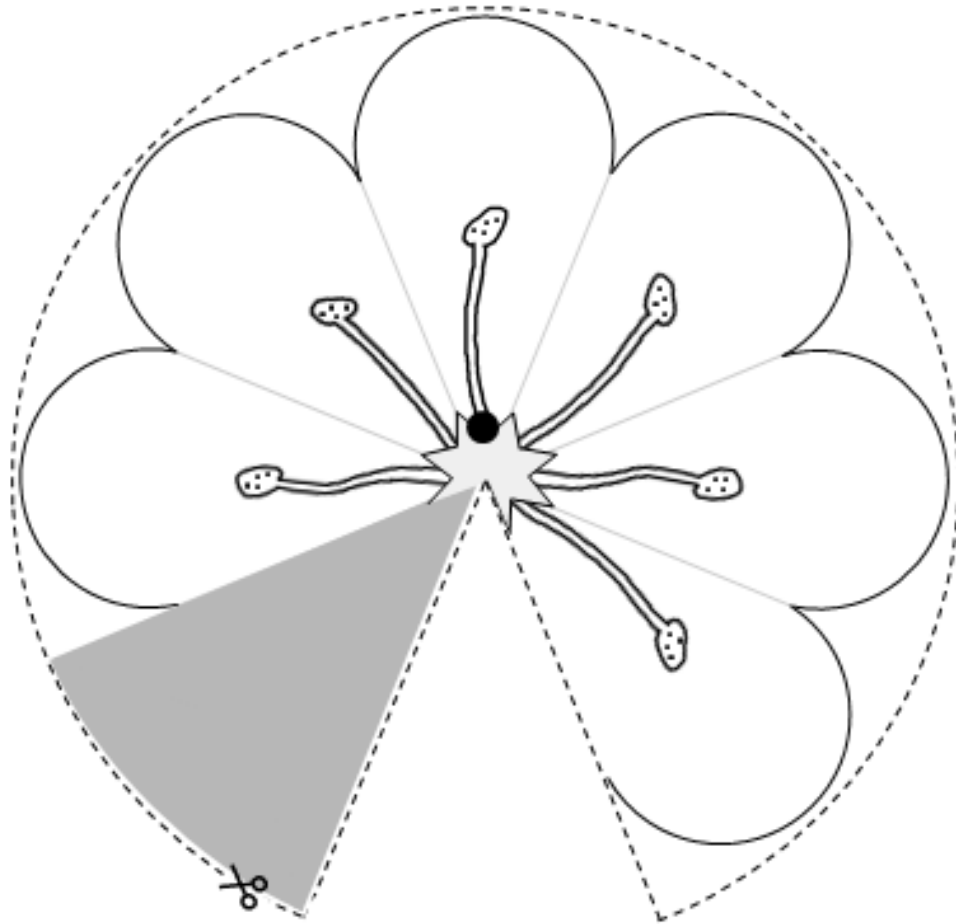
1. What animal is used for pollination?

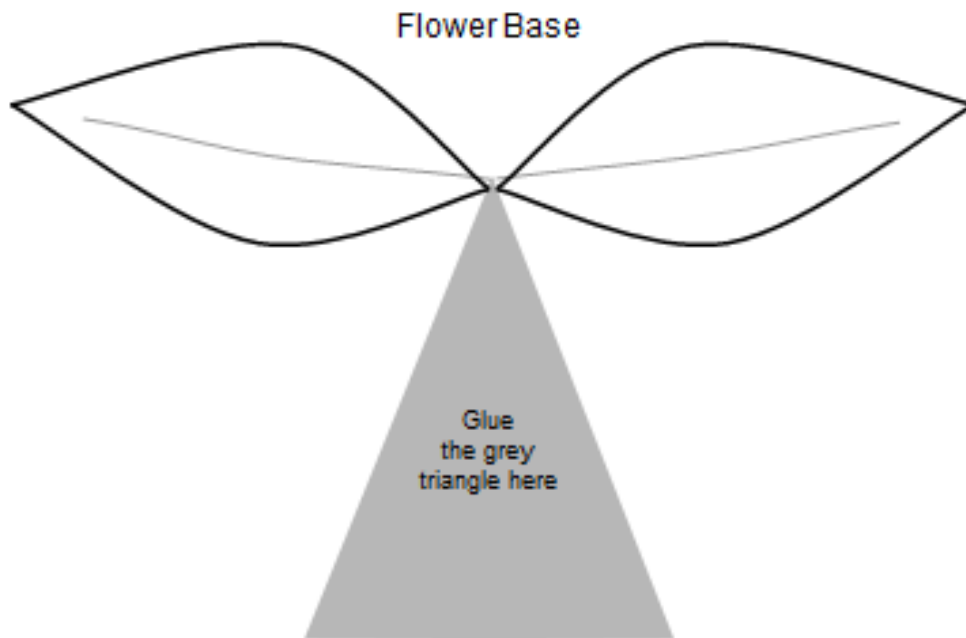


Day # 2



Make a Flower





Name:

1. Circle what pollen you see on the sticky stigma:

Pollen from
my flower

Pollen from my
partner's flower

Pollen from
both flowers

2. Do you think your flower will make seeds?

Yes

No

KEY

pollen
duster

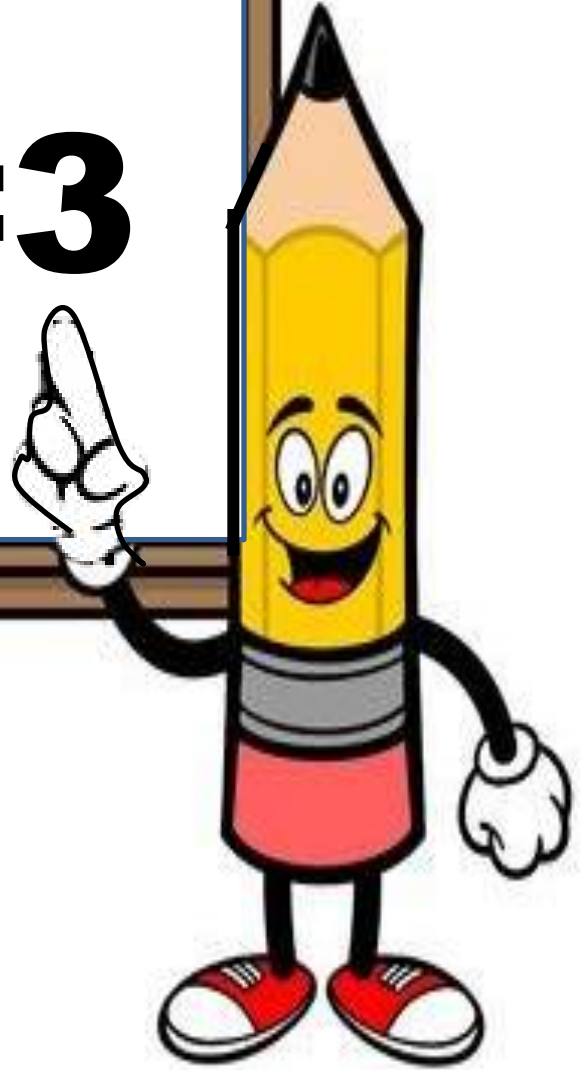


sweet
nectar





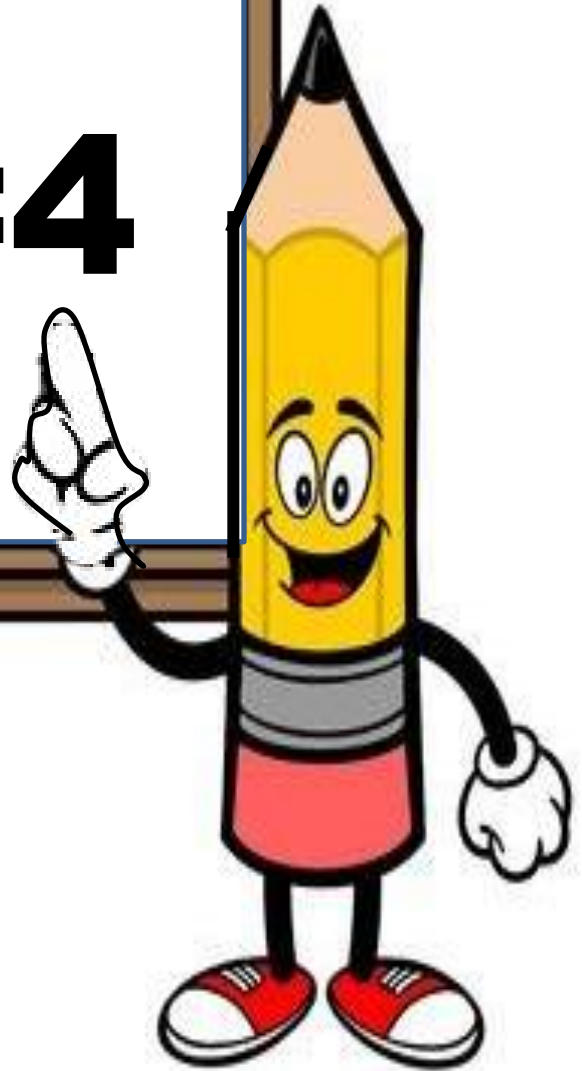
Day #3



Scholars, refer to the activity.



Day #4



Name: _____
BCCS-B

Week 36 Day 4 Date: _____
Columbia Cornell NYU

End of mystery assessment

1. How do bees help flowers make seeds?
 - a. Bees do not help flowers make seeds.
 - b. Bees do not help flowers at all.
 - c. Bees move pollen from flower to flower.
 - d. Bees move the flower from one place to another.

2. If you take a flower's pollen and then put it on that same flower's stigma, will that make a seed pod grow? Why or why not?
 - a. A flower can pollinate itself.
 - b. It will not make a seed pod grow because the pollen has to come from somewhere else.
 - c. Flowers don't need pollen.
 - d. It will make the seed pod grow healthy and strong.

3. Why do bees like crawling into flowers?
 - a. Bees like nectar.
 - b. Flowers help bees to make honey.
 - c. Bees live in flowers.
 - d. Bees don't like crawling into flowers.