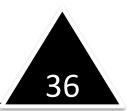


Name____



2nd Grade Modified ELA Remote Learning Packet

Week 36

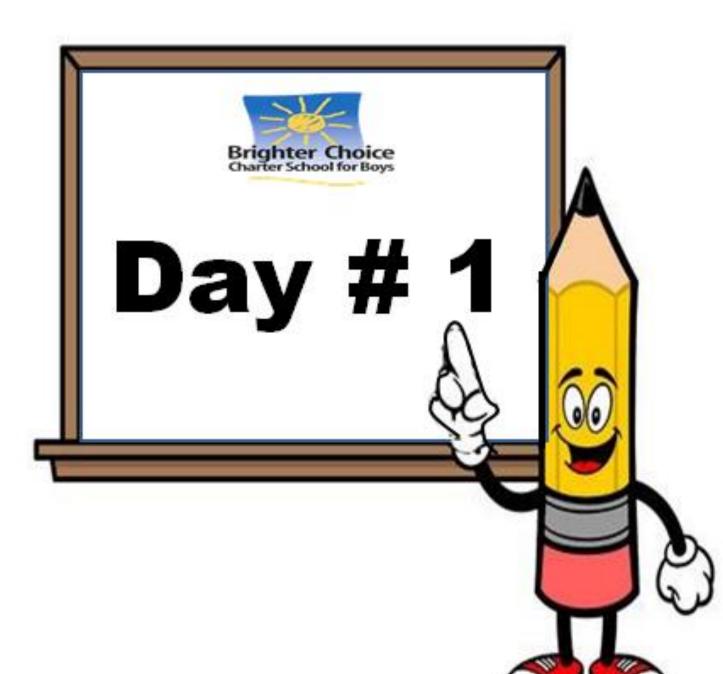


Dear Educator,

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)

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Name: ______ Week 36 Day 1 Date: _____

BCCS-Boys NYU Cornell Columbia

The Human Body: The Digestive System

Absorb: to take in or soak up a _______substance_____, often gradually

Esophagus: a muscular tube that connects the $_{+}hroat_{-}$, to the stomach.

Filtering: passing through a device to remove _Unwanted_, material.

Saliva: a watery liquid in the $_mou^{\pm}h \>$ that helps soften food, making it easier to swallow.

Villi: the small $_{fingen}$ like threads inside the small intestine through which the nutrients from food are absorbed into the body.

Independent Practice

Directions: Why is it important for the saliva and gastric juices to work together?

- Restate the question
- Answer the question
- Cite one piece of evidence

That watery

substance, or spit, is called **saliva.** Saliva comes from small salivary glands⁵ in your cheek and under your tongue. It helps keep your mouth damp and softens food as you chew, beginning to break food down for easy digestion. Saliva serves another important job as well, helping to wash away and kill bacteria.⁶

It's important for the saliva and gastric juices to work together because

Name: ______ Week 36 Day 1 Date: _____

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Day 1 Homework

Directions: Why do we need our esophagus?

- Restate the question
- Answer the question
- Cite one piece of evidence

Your tongue pushes the lump of food to the back of your mouth and helps you swallow. Once food is swallowed, it passes into a food canal called the **esophagus.** This stretchy tube is only about ten inches long, leading from the back of your throat, through your neck and chest, to your stomach. Food passes through the esophagus quickly. Muscles squeeze together and push the food into the stomach in about ten seconds or less. It's a lot like squeezing toothpaste from its tube.

We need our esophagus because



Name: ______ Week 36 Day 2 Date: _____

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NYU Cornell Columbia

The Human Body: The Excretory System

Bladder: a _balloon, like sac in which urine collects before it is excreted from
the body.
Excrete: to expel or get _rid_, of
Regulate: tocontrol, control something
Sweat: moisture that comes out of the $_skin's_$, pores due to exercise, fever,
heat or fear; perspiration
Toxic: _poisonous,

Independent Practice

Directions: How are the digestive and excretory systems similar?

- Restate the question
- Answer the question
- Cite one piece of evidence

Arteries, or muscular tubes, carry blood from other parts of your body to your kidneys. These two, dark red, bean-shaped organs act like washing machines for the blood, cleaning it of waste and toxins. As blood flows to your body cells, it passes through the kidneys where millions of tiny microscopic filter tubes capture the waste products and excess, or extra, water.

The digestive system and excretory systems are similar because

Name:	 Week 36 Day	2 Date:	

NYU Cornell Columbia

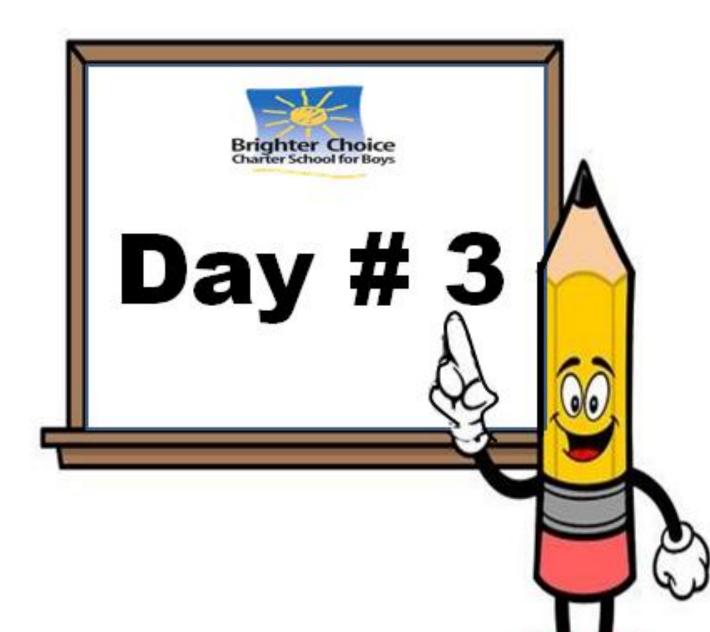
Day 2 Homework

Directions: Why do we need our bladder?

- Restate the question
- Answer the question
- Cite one piece of evidence

Urine drains out of both kidneys through two tubes called ureters. The ureters lead from the kidneys to your urinary **bladder**. The bladder is a muscular storage bag located in the lower part of your abdomen, which is below your waist. When it gets full, we can feel it. This stretchy, sac-like muscle stores urine. It is a little like a water balloon with three openings, the two ureters that connect to the kidneys, and a third opening at the other end of the bladder called the urethra. As urine passes into the bladder through the ureters, the walls stretch, and the rubbery balloon begins to fill.

We need our bladder because



Name:	_ Week 36 Day 3 Date:
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NYU Cornell Columbia

The Human Body: Nutrients

Carbohydrates: substances that supply the human body with <code>energy</code>				
Essential: absolutelynecessary_; extremely _important,				
Fats: substances that are essential to a $healthy$, body in small doses				
Minerals: inorganic (non-living) substances, <code>_Small</code> , quantities of which are				
part of a healthy diet.				
Proteins: substances, found in all body cells that are _essentialfor growth.				
Independent Practice				

Directions: Why are vitamins and minerals important to the body?

- Restate the question
- Answer the question
- Cite one piece of evidence

You know that nutrients are good for you. But what exactly are nutrients? Nutrients are substances that provide nourishment necessary for the growth and health of an organism. Providing the body with the nutrients it needs is an **essential**³ part of staying healthy.

Vitamins and minerals are important to the body because

Name: Week 36 Day 3 Date:

NYU Cornell Columbia

Day 3 Homework

Directions: Why is water important for your body?

- Restate the question
- Answer the question
- Cite one piece of evidence

Water is perhaps the most important nutrient of all. It is necessary for all body functions. ⁵ You cannot live for more than about a week without water. Did you know that two-thirds of your body is made up of water? Water is part of your blood. It travels in and out of your cells and helps to dissolve other nutrients, carrying them to all your tissues. Water is a necessary part of the excretory system, making up most of your urine. Water helps break down your food so that solid waste can pass from your body. Water even helps maintain the right body temperature.

Water is important



Name: ______ Week 36 Day 4 Date: _____

BCCS-Boys NYU Cornell Columbia

The Human Body: A Well-Balanced Diet

Fiber-fiber is part of plant foods that your $_body_$, can't digest or absorb.				
Moderation: the act of keeping things within a middle range, neither too				
$_great$, or too little				
Scan: to _ OOK, around an area quickly				
Variety: a range of different _things				
Well-balanced diet: a _Variety of foods, eaten in proper proportions.				
Well-balanced diet: a _variety, of foods, eaten in proper proportions.				

Independent Practice

Directions: How does the body benefit from a well-balanced diet?

- Restate the question
- Answer the question
- Cite one piece of evidence

You've learned that the body needs variety ³-a variety of nutrients that come from a variety of foods.

Your body makes most of its building blocks from proteins and carbohydrates, but it needs fats and lots of water, too. And don't forget about vitamins and minerals! They're nutrients, too.

The best way to make sure that you are getting all the nutrients you need is to eat a **well-balanced diet**. What do you suppose that means?

The body needs a well-balanced diet because

Name:	Week 36	Day 4	Date:	

NYU Cornell Columbia

Day 4 Homework

Directions: Why is fiber important for your body?

- Restate the question
- Answer the question
- Cite one piece of evidence

In the lesson on the digestive system, you learned that the body was not able to process some foods and so they leave the body as waste. **Fiber**, a very important carbohydrate, is one kind of waste. Fiber is the part of plant foods that your body can't digest or absorb. Since your body cannot digest it, fiber is not a nutrient, but a good diet should include lots of fiber to help keep things moving along the digestive tract. Oranges, pears, berries, peas, and nuts will give you the fiber that you need.

Fiber is important



Name:	Week 36	Day 5	Nata:	
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NYU Cornell Columbia

Weekly Content Quiz

Directions: Answer True or False (5points)

- 1. Fiber is good for your body _____
- You should not eat healthy _____
- 3. A well balanced diet will make you sick _____
- 4. Your body needs water _____
- 5. Fats are **always** bad for your body _____

Directions: Answer the questions to the best of your knowledge. (5 points)

Name 5 body parts

Name:	Week	36	Dav	5	Date:	
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Day 5 Homework

Directions: Draw and write about the ways you keep your body healthy.





2nd Grade Modified ELA 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)	
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(Date)

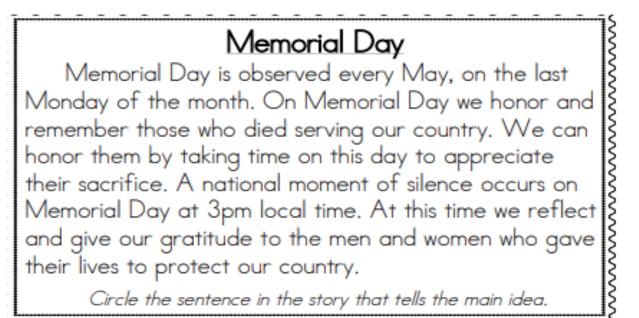
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Name:	_Week 37 Day 1	Date:	
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NYU Cornell Columbia

Day 1 Homework



Write the main idea:

The main idea is

Draw a picture to show how we can honor Veterans on Memorial Day.



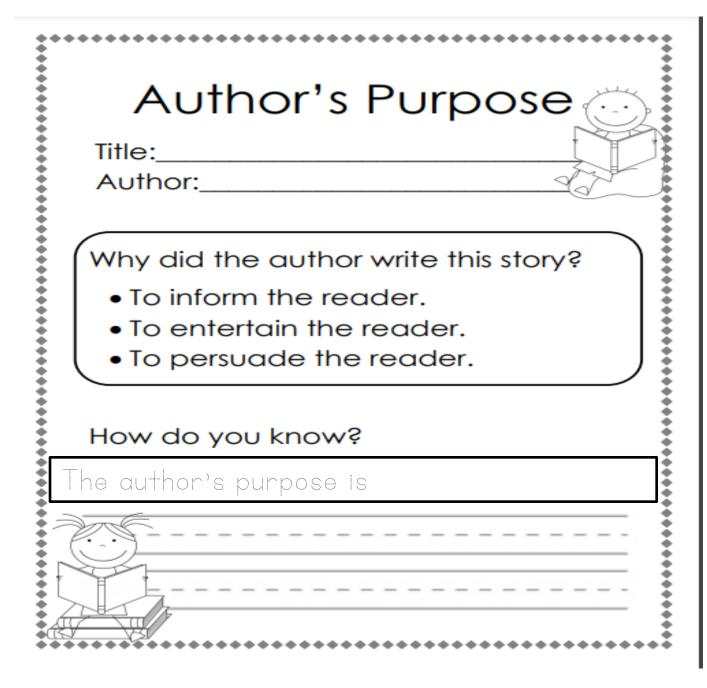
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_Week 37 Day 2 Date: _____

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Independent Practice



Name:	Week 37 Day 2 Date:
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Day 2 Homework

Directions: Read the passage, identify the author's purpose and explain how you know.



Smoke Alarms Your house should have smoke alarms. They make a really loud sound when there's smoke. Get out of the house when the alarm sounds.

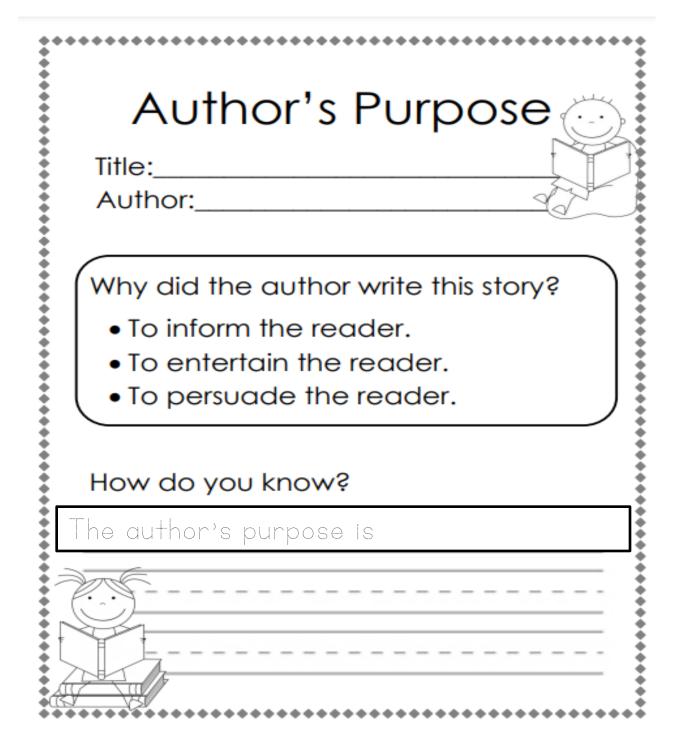
The purp	ose of this te	xt is to:
Inform	Entertain	Persuade
Explain b	elow:	
Explain b	elow:	



Name:	 Week	37	Day	3	Date:	
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Independent Practice



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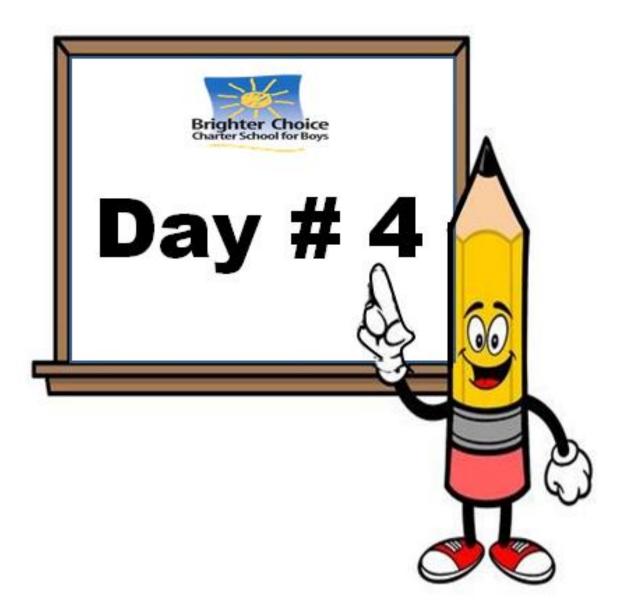
Day 3 Homework

Directions: Read the passage, identify the author's purpose and explain how you know.



Miles the crocodile swims
down the Nile.
Miles teases a turtle.
"The turtle is afraid of me,"
sighs Miles.

ose of this te	xt is to:
Entertain	Persuade
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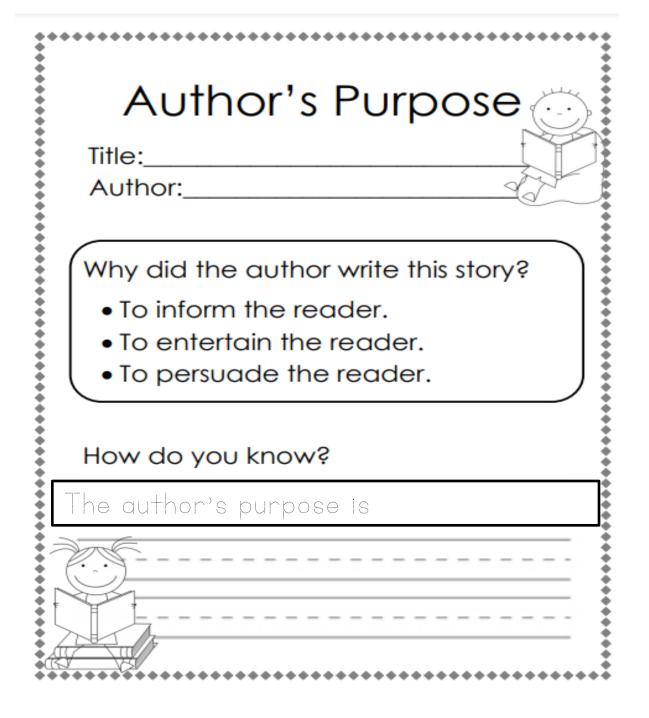


Week 37 Day 4 Date: _____

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Independent Practice



Name:		Week 37	Day 4	4 Date:	
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Day 4 Homework

Directions: Read the passage, identify the author's purpose and explain how you know.

It is important to learn how to be independent, and riding a bike helps with that. You can bike to places, such as friends' houses, and not depend on anyone else to get there. You can bike to school and not rely on the bus. Plus, there is nothing like riding your bike and feeling the wind on your face.

The	purpose	of	this	text	is to:	

Inform Entertain Persuade

Explain below:



Name: Week 37 Day 5 Date:

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Day 5 Homework

Directions: Write a story about the month of May.

