



1st Grade Modified ELA Remote Learning Packet

Week 32







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)	(Parent	Signature)
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(Date)

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



Name: _____

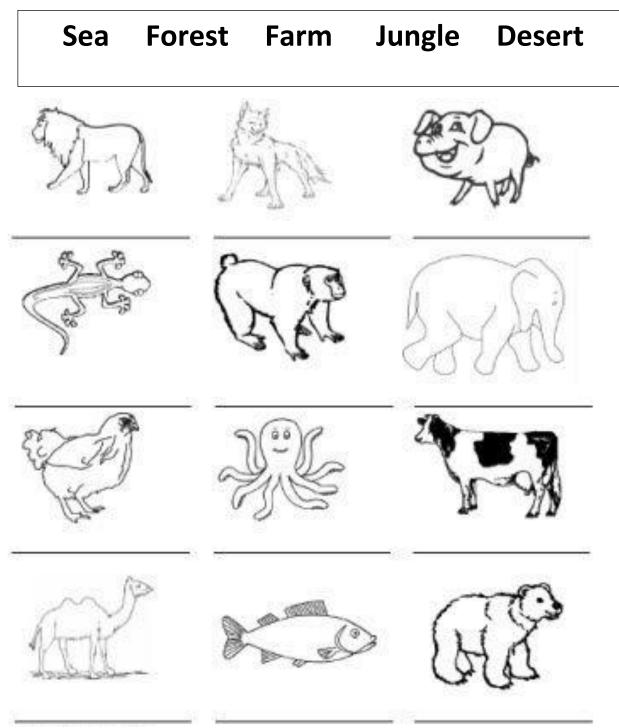
Week 32 Day 1 Date: _____

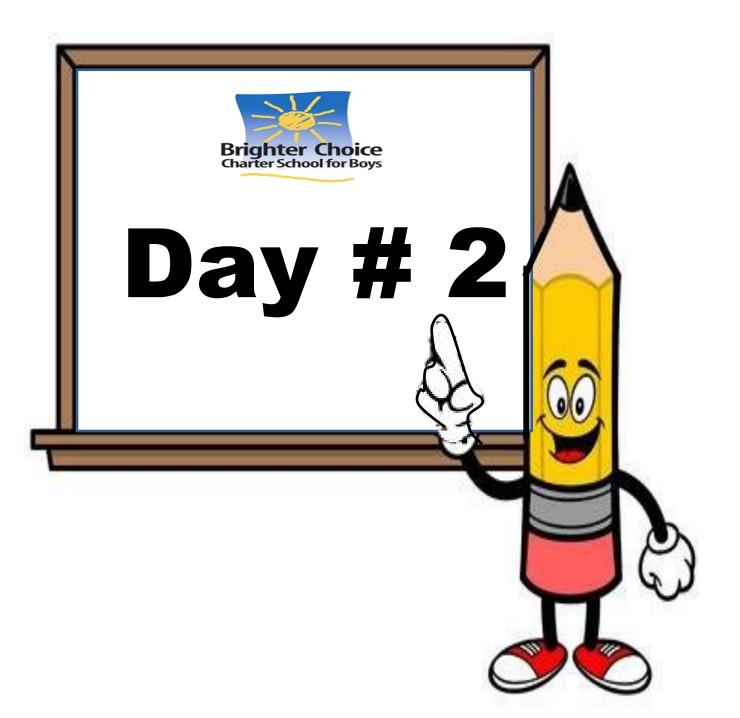
BCCS-B

RPI SIENA UNION

Animals and Habitats (D8.W3.L1) Homework

Directions: Label each animal by its habitat.





Name:	 	 	
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Week 32 Day 2 Date: _____

RPI SIENA UNION

Animals and Habitats (D8.W3.L2) Exit Ticket

1. What makes a delicious forest habitat unique?

- a. It has cold and warm seasons and gets steady rain
- b. It's dry in the forest
- 2. Name an animal that would live in a Temperate Deciduous Forest habitat and how they adapt to the habitat.

An animal that would live in a Temperate Deciduous Forest habitat is

They adapt to the habitat

Name: _____

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Week 32 Day 2 Date: _____

RPI SIENA UNION

Animals and Habitats (D8.W1.L2) Homework

Directions: Read the passage. Answer the questions in complete sentences using information from the passage.



The Temperate Forest

A **temperate** forest, also known as the **woodlands** is full of plant life including a variety of trees and bushes. Many creatures including insects, snakes, wildcats, birds, bears and other small mammals call these forests their home. Some live in or on the trees and many graze through the plant life on the forest floor. The word **temperate** means not too

extreme, referring to the temperature. The **temperate** forest doesn't get really hot or cold throughout the year, ranging from 30 to 90 degrees **Fahrenheit**. Having the four seasons of summer, fall, winter and spring along with a good amount of rain are also features of the **temperate** forest. Some of the places these forests can be found are North America, Europe and Asia.

What does temperate mean?

Where can you find temperate forests?



Name:	 	
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Week 32 Day 3 Date: _____

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Animals and Habitats (D8.W3.L2) Exit Ticket

3. What makes a tropical forest habitat unique?
e. The trees' leaves stay green all year
f. The trees' leaves change colors
4. How are a Tropical Forest Habitat and a Deciduous Forest Habit different?
A Tropical Forest Habitat
A Deciduous Forest Habit

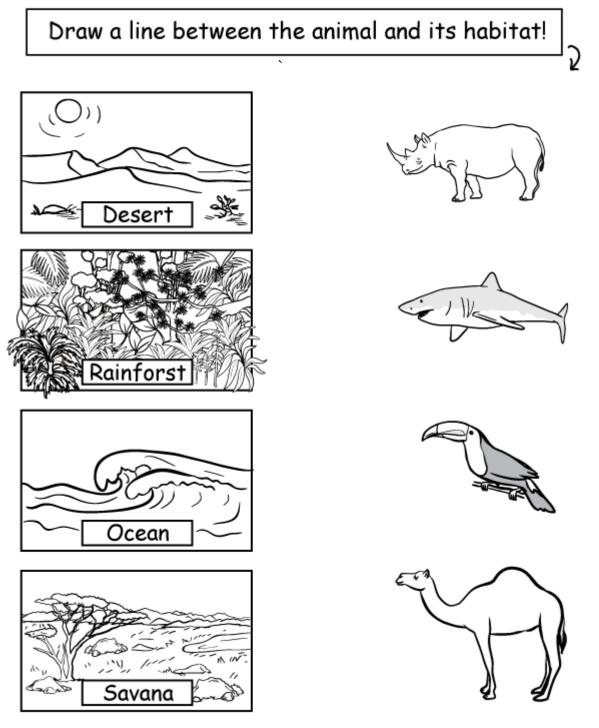
Name:	

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Week 32 Day 3 Date: _____

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Animals and Habitats (D8.W3.L3) Homework





Name:	 		
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Week 32 Day 4 Date: _____

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Animals and Habitats (D8.W3.L4) Exit Ticket

5. What makes a Freshwater Habitat unique?

a. They exist in the streams, rivers, lakes and ponds

b. They are mostly found in the beaches and oceans

6. Name an animal that would live in the Freshwater Habitat and how they adapt to the habitat.

An animal that would live in the Freshwater Habitat is ______

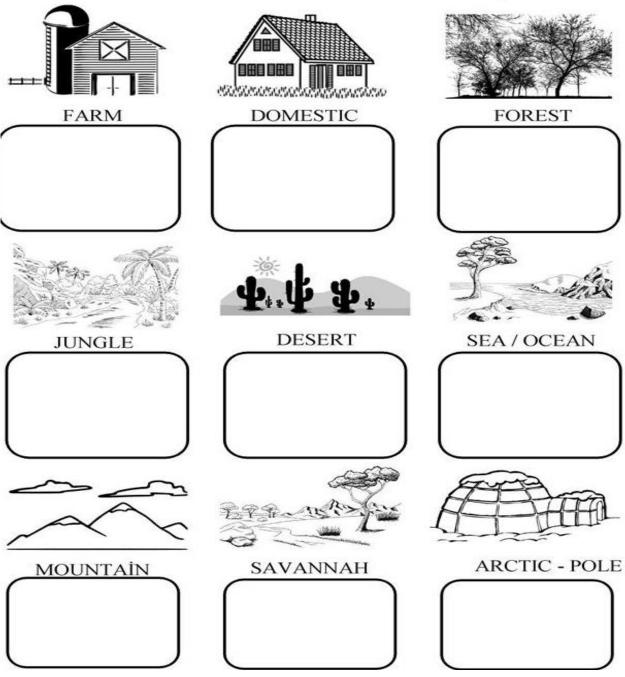
They adapt to the habitat by _____

Name:			
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Animals and Habitats (D8.W3.L4) Homework

Directions: Identify at least one animal that would live in each habitat.





Name:			
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Week 32 Day 5 Date: _____

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Animals and Habitats (D8.W3L5) Homework

Directions: Sort each animal by its habitat.

crab seal tadpole polar bear lizard mussel walrus camel starfish husky dog snake jellyfish deer duck toad

Seashore	Arctic	Desert	Pond

Name:			
BCCS-B			

Week 32 Day 5 Date: ______ RPI SIENA UNION

Animals and Habitats (D8.W3.L5) Homework

Directions: Identify an animal and complete the chart below about it.



Name:

Picture Description: Habitat: Diet: Other interesting facts:		
Description: Habitat: Diet:	Picture	
Diet:		
	Description:	Habitat:
		Diet:
Other interesting facts:		
	Other interesting facts:	





1st Grade Modified ELA Remote Learning Packet



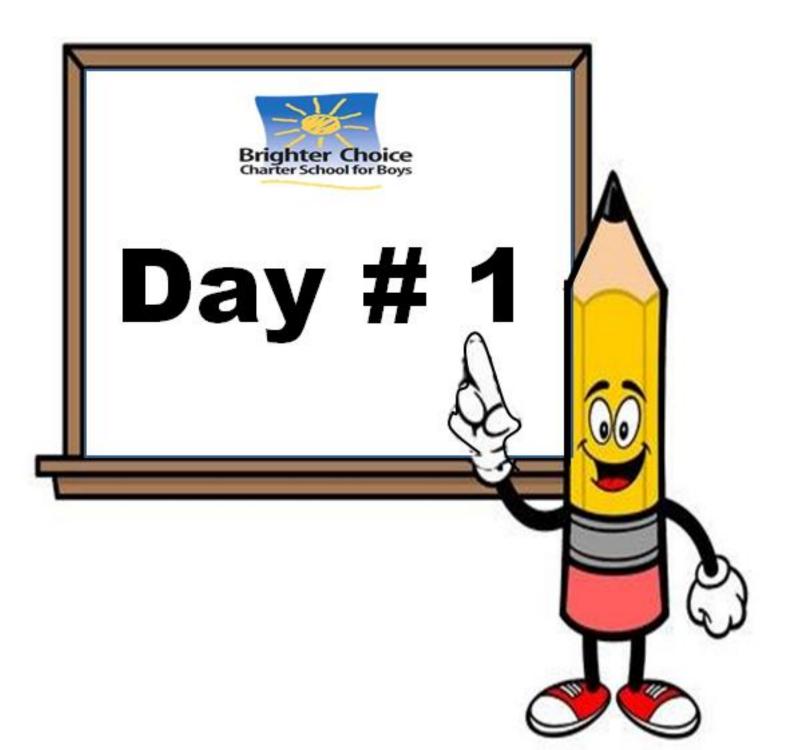
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(Date)

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Name:	Week 33 Day 1 Date:		
BCCS-B	RPI SIENA UNION		

Animals and Habitats (D8.W4.L1) Classwork

Directions: Write down three details that you learned from the illustrations and three details you learned from the words.

Information from the Illustrations	<section-header></section-header>
1.)	1.)
2.)	2.)
3.)	3.)

Name:	 	
BCCS-B		

Week 33 Day 1 Date:

RPI SIENA UNION

Animals and Habitats (D8.W4.L1) Classwork

Directions: Read the words. What information did you get from the words?

Deciduous means to lose leaves.

Some trees like Maple trees can be found in the **Deciduous Forest** that means they lose their leaves. In the fall Maple leaves change colors and fall off the tree. Losing its leaves helps the Maple tree adapt to the cold of winter.

What information did vou learn about trees by reading the words?

Circle all that apply.

- A. Birds make their nests in trees.
- B. The leaves on Maple trees change colors.
- C. Maple trees keep their leaves in the winter.
- D. One way Maples trees adapt to the cold weather is to lose its leaves.

What information did you learn about bears by looking at the picture? Circle all that apply.

- A. A Bear sleeps in a cave.
- B. Bears are brown and furry.
- C. Bears live in the deciduous forest.
- D. Bears sleep all winter because it is hard to find food.
- E. Bears adapted to survive in changing weather.



Name:	 	
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Week 33 Day 1 Date: _____ RPI SIENA UNION

Animals and Habitats (D8.W4.L1) Classwork

Directions: Read the words. What information did you get from the words?

Animals that live in a deciduous forest are adapted or changed so they can survive the changing weather. Bears that live in the deciduous forest hibernate or sleep all winter. Bears hibernate because it is hard to find food in the cold and snowy winter. Hibernating helps a bear to survive the changing weather.

What information did you learn about bears by reading the words? Circle all that apply.

- A. A Bears sleeps in a cave.
- B. Bears are brown and furry.
- C. Bears live in the deciduous forest.
- D. Bears sleep all winter because it is hard to find food.
- E. Bears are adapted or changed to survive in changing weather.

Name:	 	 	
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Week 33 Day 1 Date: ______ RPI SIENA UNION

Animals and Habitats (D8.W4.L1) Exit Ticket

Directions: Read the passage and look at the illustration then answer the questions below.

The tree I am standing in now is an oak tree.

This oak tree is very tall.

This tree is covered with leaves and acorns.

- 1. What did you learn from the text?
 - a. Oak trees have long roots
 - b. Oak trees are covered with leaves and acorns

2. What did you learn from the illustration?

- a. Oak trees have long roots
- b. Oak trees are very tall

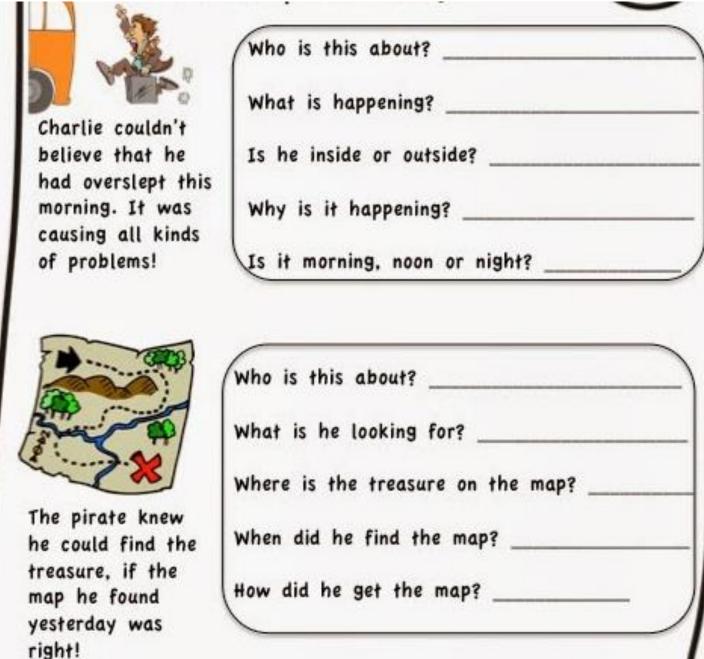


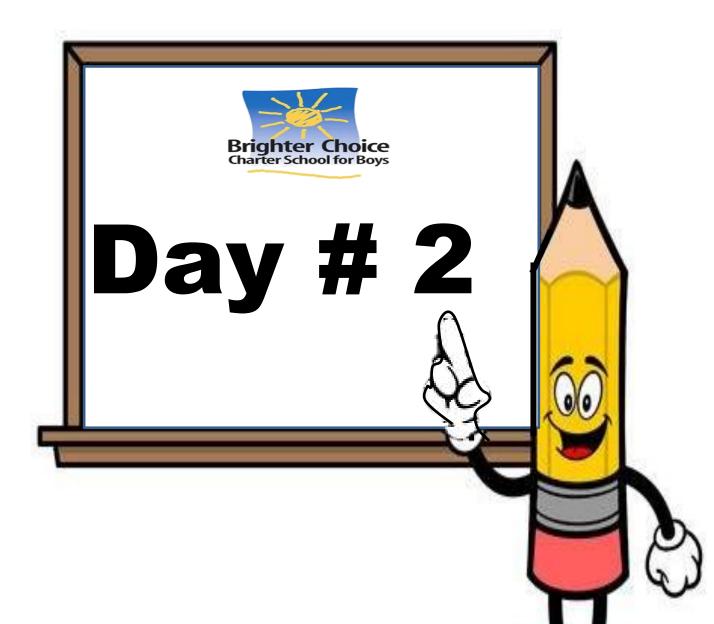
Name:	 	 	
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Week 33 Day 1 Date: ______ RPI SIENA UNION

Animals and Habitats (D8.W4.L1) Homework

Directions: Read the text and look at the illustrations. Then answer the questions using information from both.





Name:			

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Week 33 Day 2 Date: _____

RPI SIENA UNION

Animals and Habitats (D8.W4.L2) Classwork

Directions: match the illustrations to the words.

Spider monkeys live in the tropical rainforest.	
Rainforests have tall dense trees.	
Toucans are a type of bird that lives in the tropical rainforest.	
Boa constrictors live in the tropical rainforest.	

Name: _			
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Week 33 Day 2 Date: _____ RPI SIENA UNION

Animals and Habitats (D8.W4.L2) Classwork



Name: _____

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Week 31 Day 2 Date: _____

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Animals and Habitats (D8.W2.L2) Exit Ticket



What information did you learn by looking at the picture?

Circle all that apply.

- A. This is a frog.
- B. The frog has large eyes.
- C. Frogs like to eat bugs.
- D. This frog lives in the AmazonRainforest.

Red Eyed Tree Frogs live in the Amazon Rainforest. They are adapted to life in the rainforest because their skin likes the hot, wet, rainy weather. Red Eyed Tree Frogs like to eat bugs and climb in tall trees. What information did you learn about frogs by reading the words? Circle all that apply.

- A. This is a common green frog.
- B. Red Eyed Tree frogs like to climb trees and eat bugs.
- C. The Red Eyed Tree Frog lives in the Amazon Rainforest.
- D. Red Eyed Tree Frogs are adapted to the Amazon Rainforest because they like cold.

Name:	 	 	
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Week 33 Day 2 Date: _____ RPI SIENA UNION

Animals and Habitats (D8.W4.L2) Exit Ticket

Directions: Read the passage and look at the illustration then answer the questions below.

Boa constrictors are one of many kinds of snakes that live in the Amazon rainforest.

Boas can have different patterns.

They can grow to be very long; this one is about 13 feet long!

- 1. What did you learn from the text?
 - a. Boas have different patterns
 - b. This boa is on a tree
- 2. What did you learn from the illustration?
 - a. Boas can grow to be very long
 - b. This boa is on a tree



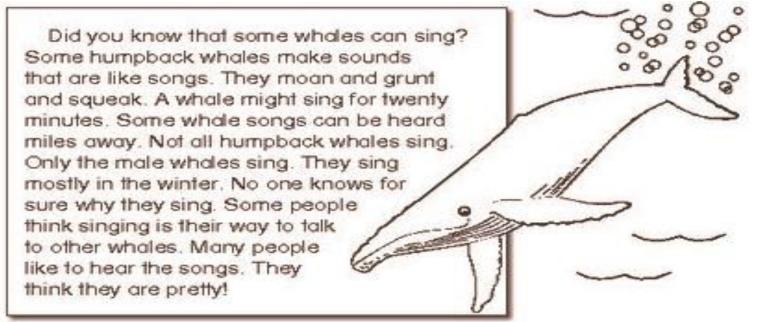
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Week 33 Day 2 Date: _____

RPI SIENA UNION

Animals and Habitats (D8.W4.L2) Homework

Directions: Read the passage and answer the questions.

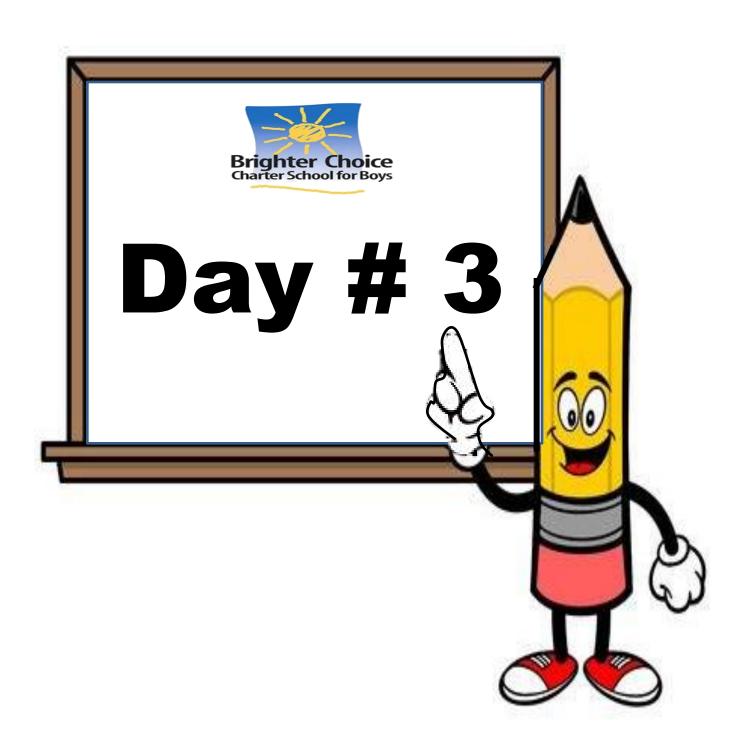


Circle True or False.

 Sometimes humpback whales squeak. 	True	False
2. Female humpback whales sing all the time.	True	False
3. Some whale songs are longer than ten minutes.	True	False
4. All humpback whales sing a lot in the spring.	True	False
5. No one likes to listen to whale songs.	True	False

Write.

Why do you think humpback whales sing? Explain.



Name:	 		
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Week 33 Day 3 Date: _____

RPI SIENA UNION

Animals and Habitats (D8.W4.L3) Classwork

Directions: Write down three details that you learned from the illustrations and three details you learned from the words.

Information from the Illustrations	Information from the Words

Name:	 	 	
BCCS-B			

Week 33 Day 3 Date: ______

Animals and Habitats (D8.W4.L3) Exit Ticket

Directions: Read the passage and look at the illustration then answer the questions below.

The rainbow trout is a carnivore.

It eats insects.

It even will eat small land animals like mice.

1. What did you learn from the text?

- a. Rainbow trout are carnivores.
- b. Rainbow trout swim with lots of other fish

2. What did you learn from the illustration?

- a. Rainbow trout will eat mice
- b. Rainbow trout are a type of fish



Name: _____

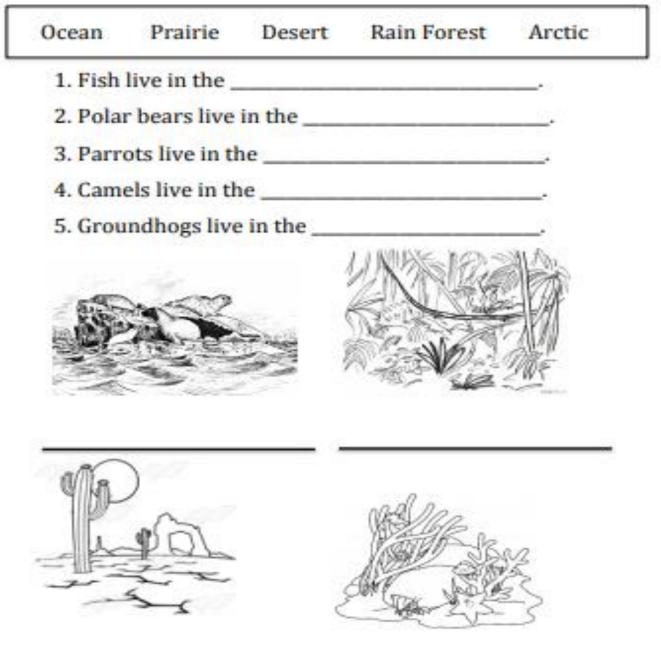
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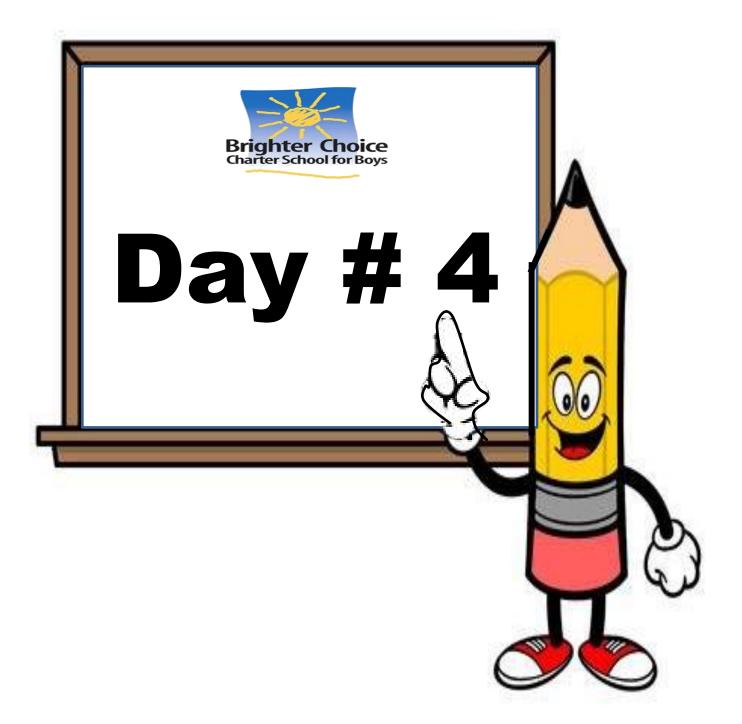
Week 33 Day 3 Date: _____

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Animals and Habitats (D8.W4.L3) Homework

Directions: Complete each sentence with the correct habitat. Label each habitat at the bottom of the page.





Name:	 	 	
BCCS-B			

Week 33 Day 4 Date: ______

Animals and Habitats (D8.W4.L4) Exit Ticket

Directions: Read the passage and look at the illustration then answer the questions below.

A starfish lives in and around the coral reef.

The starfish has five arms.

It has tiny hard bumps.



1. What did you learn from the text?

- a. A star fish lives in and around the coral reef
- b. It lives in the bottom of the ocean

2. What did you learn from the illustration?

- a. A starfish lives in the bottom of the ocean
- b. A starfish has five arms

Name: _____

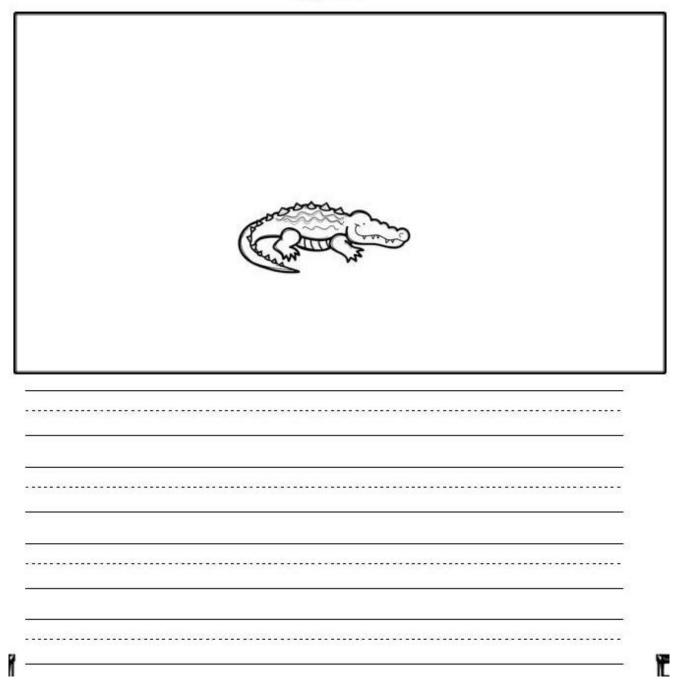
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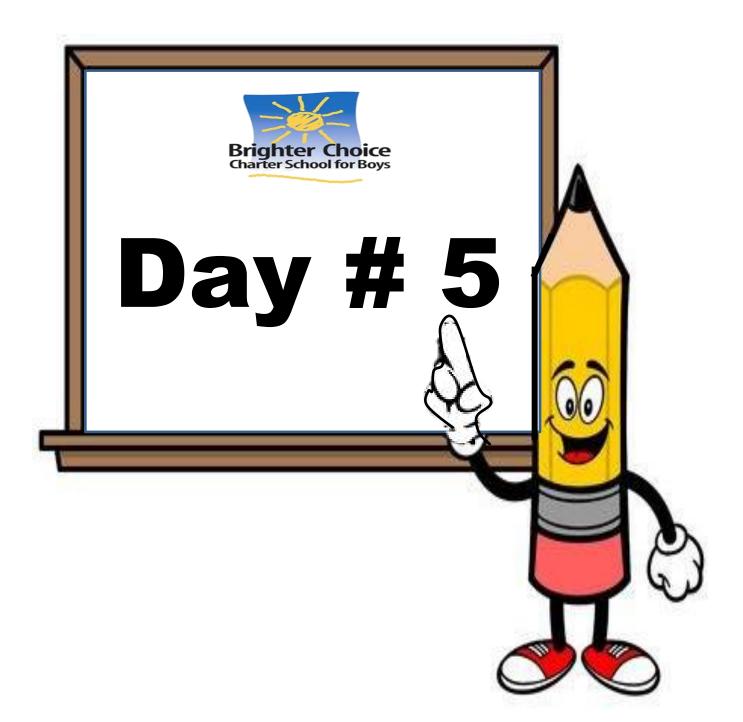
Week 33 Day 4 Date: _____

RPI SIENA UNION

Animals and Habitats (D8.W3.L4) Homework

Draw a habitat for the alligator. Write about the life of an alligator



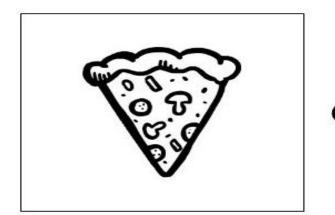


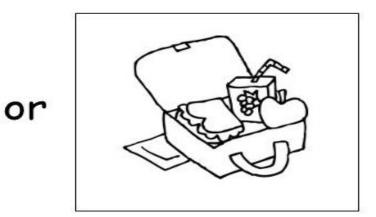
Week 33 Day 5 Date: _____

BCCS-B

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Animals and Habitats (D8.W3.L5) Homework





Do you like hot lunch or cold lunch?

I like		 	
becaus	e	 	

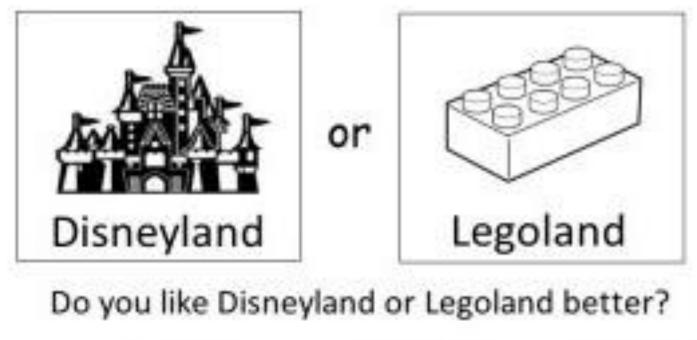
Name:	

Week 33 Day 5 Date: _____

BCCS-B

RPI SIENA UNION

Animals and Habitats (D8.W3.L5) Homework



I like	***************************************
because	