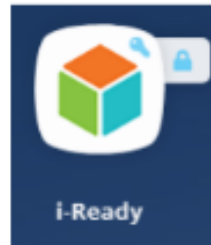


Day 5 Web Based ELA and Math

iReady Personalized Pathway (30-40 Minutes)

- Log into iReady and complete one math and one ELA lesson on your personal pathway.
- How do I login to iReady?
 - Click the link below to go to your ClassLink page.
 - <https://login.classlink.com/my/hamptonsc>
 - Once logged into ClassLink, select the iReady icon.



- Complete one Math iReady lesson under “My Path”
- Complete one ELA iReady lesson under “My Path”



Day 5 Non-Web Based ELA

Please write all answers on notebook paper to turn in (within 3 days)

Name: _____

What Are Insects?

Insects are a kind of animal that don't have backbones. Their bodies have hard outer coverings.

Insect bodies have three main parts. These are the head, thorax, and abdomen. The thorax is between the head and abdomen. It's where the legs and wings connect to the body. Speaking of legs, insects have six of them.

There are many kinds of insects. Ants, flies, bees, and ladybugs are all insects. Most of the animals on Earth are insects!



1. Read the sentence. Write **true** or **false** on the line.

_____ Insects don't have backbones.

_____ Insect bodies have two parts.

_____ Most of the animals on Earth are insects.

_____ A ladybug is an insect.

2. How many legs do insects have? _____

3. Why did the author write this?

- a. to tell a funny story about a bee
- b. to teach you all about ladybugs
- c. to teach you facts about insects
- d. to get you to like insects

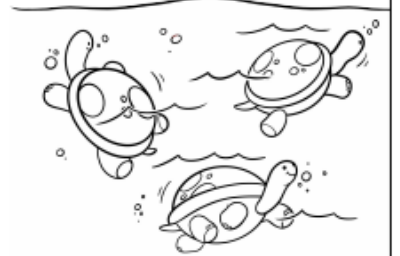
4. What are two insects? _____ and _____

Name: _____

Adjectives

Circle the adjective in each sentence. Draw a line under the noun it describes.

example: The blue balloon floated up in the air.



1. Three turtles swam in the pond.
2. Molly and Jenny tried to finish a difficult puzzle.
3. Their mother made a delicious dinner.
4. Did you see that green car race down the street?
5. George and Jessica shoveled the snowy sidewalk.
6. Clean up this huge mess.
7. The barking dogs were outside.
8. Have you seen my blue pencil?
9. Cheyenne cleaned the dirty window.
10. The playful chimpanzee swung on the rope.
11. The thief walked past the sleeping guard.

Day 5 Non-Web Based Math

Please write all answers on notebook paper to turn in (within 3 days)

Addition and Subtraction Word Problems

1. There were 267 students at Lakeshore Middle School. On Tuesday, 127 of those students left for a field trip. How many Students were left at school on Tuesday?
2. The book store had stocked 500 copies of *Green Eggs and Ham*, by Dr. Seuss. They sold 258 copies that day. How many copies remained at the end of the day?
3. Amy had 122 feet of rope. Her friend Lindsay had given her another rope that was 198 feet long. What was the total number of feet she had in both ropes?
4. In May, 1,232 visitors came to the Picasso Art Museum. In June, 1,859 visitors came. How many people came to the museum during those two months?
5. Adam had recorded 142 hours of television on his DVR. The unit is capable of holding 160 hours. How many hours of television does he have left to record on?
6. A bus ticket to South Carolina costs \$87. A hotel room costs \$235 for the week. How much will it cost Adrian to take a bus to South Carolina and spend a week at the hotel?

Daily Word Problem

There were 64 penguins at the zoo.
Then 18 baby penguins were born.
Then 14 penguins were sent away to another zoo.
How many penguins does the zoo have now?

Show your work.

answer: _____



Day 5 Science and Social Studies (nonWeb Based)

Write your answers on notebook paper and turn in within 3 days.

Name: _____

Carnivores, Herbivores, and Omnivores

A **carnivore** is a consumer that eats only animals.

An **herbivore** is a consumer that eats only plants.

An **omnivore** is a consumer that eats both plants and animals.

Tell whether each animal is a carnivore, herbivore, or omnivore.

1. deer



2. tiger



3. rabbit



4. bison



5. grizzly bear



6. wolf



7. raccoon



8. lion



9. giraffe



Latitude and Longitude



Write the name of the city and state found at the given latitude and longitude coordinates.

1. 33°N latitude, 112°W longitude _____

2. 35°N latitude, 78°W longitude _____

3. 46°N latitude, 96°W longitude _____

4. 45°N latitude, 122°W longitude _____

5. 29°N latitude, 95°W longitude _____

6. 43°N latitude, 79°W longitude _____

7. 25°N latitude, 80°W longitude _____