

25

7609

Inferencing Did you know that the Grand Canyon is so big you 12. can see it from space? The Grand Canyon is a National Park in Arizona. Thousands of visitors go to see it every year. The Grand Canyon was made due to erosion from the Colorado River. It took many, many years to make the Grand Canyon. The Grand Canyon

7.

has stripes of dirt called - time. Would

Answer

15. Inferencing

Card #

Dragonflies are flying insects. They have two sets of wings and come in many different colors. Dragonflies always live near water; they lay their eggs in water, and the eggs stay in the water for about a year. Young dragonflies don't look like adult dragonflies. They can even breathe under water! Dragonflies have very good vision. Their eyes are made of thirty thousand tiny parts. Dragonflies

2nd & 3rd Grade

neir vision and flying

Inferencing

Inferencing

y there are 250 kinds o r, but also on land. Turt to cut their food. Turt igs a hole, lays the eggs urtle is born, they have ill never meet its mothe

s, the feel of

the ball in m

my favorite

outside, but

FERENCINC

lost

ater later

Inferencing fiction & nonfiction



Inferencing

Antarctica is the world's 7th cor 1t is at the bottom of our planet, and it is covered in ice. tica is the coldest and windiest continent on our planet set of the fresh water in the world is stored in the ice of Antarctica. Different species of animals live on Antarctica like penguins and seals. Many scientists come to Antarctica to study the animals and the ice, Some tourists who enjoy a thrill come to Antarctica as well

What inference could you make about Antarctica?

- Antarctica is too cold for people.
- Antarctica is a harsh place to live.
- Antarctica is a fun place with a lot to do.



Ways to Use Task Cards

- I. Centers
- 2. Scoot: Pass out one card for each student. Set a timer and say, "scoot!" when the timer goes off. Students move seats to the next card. They continue to rotate until they are back at their original seat.
- **3. Scavenger Hunt:** Hide cards around the room. Students search for cards and answer them.
- **4. Jenga:** Number Jenga blocks. Students stack the blocks, then take turns pulling blocks. Students answer the corresponding number card.
- 5. Whole class practice: Teacher displays card on the projector. Students answer on mini white boards.
- **6. Exit Tickets:** Give each student a task card at the end of the lesson. Have them answer on a sticky note.

Inferencing

Antarctica is the world's 7th continent. It is at the bottom of our planet, and it is covered in ice. Antarctica is the coldest and windiest continent on our planet. Most of the fresh water in the world is stored in the ice of Antarctica. Different species of animals live on Antarctica like penguins and seals. Many scientists come to Antarctica to study the animals and the ice. Some tourists who enjoy a thrill come to Antarctica as well.

What inference could you make about Antarctica?

- a. Antarctica is too cold for people.
- b. Antarctica is a harsh place to live.
- c. Antarctica is a fun place with a lot to do.
- d. Many people like to vacation in Antarctica.



L

Inferencing

A lot of visitors like to go to the most famous statue in America, the Statue of Liberty. She was given to America by France in 1884 to symbolize friendship. The Statue of Liberty is on her own island and stands 151 feet tall. She looks like she is not moving, but she is always walking. Her island is next to Ellis Island, an entry for people hoping to be new Americans. What a great greeting to the land of the free!

Why would new Americans enjoy being greeted by the Statue of Liberty?

- a. They have not seen a statue before.
- b. It reminds them of France.
- c. They do not want to be on a boat anymore.
- d. It is nice to see a symbol of friendship in a new place.



1.2

Inferencing

If you have too many flies, a plant called the Venus flytrap is great. Its leaves grow in pairs like a clam's shell and shine with a sweet juice. The fly lands on the leaf. The leaves close, trapping the fly. The fly will be eaten by the plant. While most plants do not eat bugs, the Venus flytrap has developed this skill to take care of these pests.

How is the Venus flytrap different than most plants?

- a. Flytraps eat bugs.
- b. Insects like flytraps.
- c. Venus flytraps have sweet juice.
- d. Flytraps do not need sun to grow.

U. Inferencing

Animal's adapt to help them live. We know that birds can fly, but did you know that some squirrels and frogs can also fly? Some squirrels and frogs have adapted to help them sail in the air. They live in the trees and, when they are in danger, these animals can sail to safety. Some squirrels can sail up to 100 feet!

Why would a squirrel fly from tree to tree?

- a. To get away from danger
- b. To catch a frog

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- c. They do not like to touch the ground
- d. The other tree looks better







Card #	Answer	Card #	Answer
Ι.	Ь	16.	C
2.	a	17.	a
3.	d	18.	С
Ч.	a	19.	b
5.	b	20.	a
6.	b	21.	b
7.	С	22.	b
8.	d	23.	a
q .	a	24.	С
10.	С	25.	d
II .	b	26.	a
12.	a	27.	С
13.	a	28.	С
14.	С	29.	d
15.	a	30.	b

Answer Key 🏆



Card #	Answer	Card #	Answei
	b	16.	С
2.	a	17.	a
3.	d	18.	С
4.	a	I9.	b
5.	b	20.	a
6.	b	21.	b
7.	С	22.	b
8.	d	23.	a
q.	a	24.	С
10.	С	25.	d
II.	b	26.	a
12.	a	27.	С
13.	a	28.	С
14.	С	29.	d
15.	a	30.	b





Name: _____ Date: _____

Card #	Answer	Card #	Answer
I.		16.	
2.		17.	
3.		18.	
Ч.		19.	
5.		20.	
6.		21.	
7.		22.	
8.		23.	
q.		24.	
10.		25.	
11.		26.	
12.		27.	
13.		28.	
14.		29.	
15.		30.	

Answer Sheet



Name: _____ Date: _____

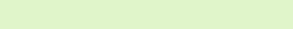
Card #	Answer	Card #	Answer
l.		16.	
2.		17.	
3.		18.	
Ч.		19.	
5.		20.	
6.		21.	
7.		22.	
8.		23.	
q.		24.	
10.		25.	
II.		26.	
12.		27.	
13.		28.	
14.		29.	
15.		30.	

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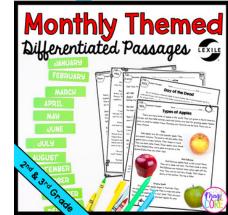
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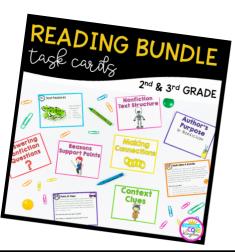












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