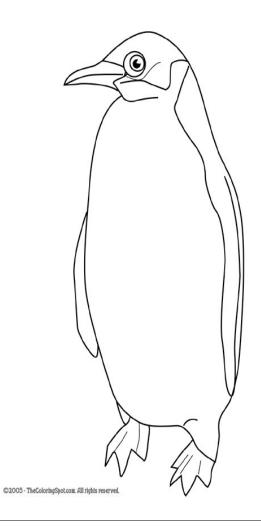
My Penguin Book



Name:

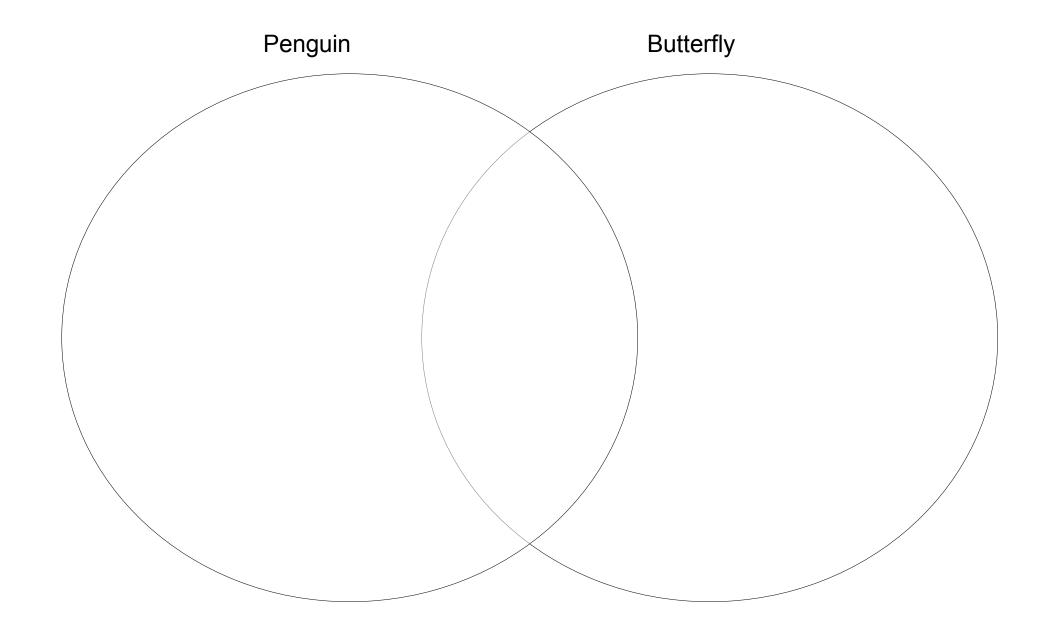
Date:



Write two things you learned about penguins today.	Penguin Life Cycle
1	Stage One:
2	Stage Two:
Write two things you would like to ask a	
scientist about penguins or Antarctica. 1.	Stage Three:
2.	Stage Tillee.
4	

Penguin Life Cycle	Penguin Vocabulary
Stage Four:	Colony (rookery):
	Pebble Nests:
	Fasting:
	Regurgitates:
Stage Five:	Out also
	Crèche:
	Fledglings:
	Tobogganing:

Penguin and Butterfly Life Cycle Venn Diagram



Center Activity 1: Waterproof Feathers Write a complete sentence when you report your findings.	Center Activity 2: Why do penguins have different wings? Write a complete sentence when you report your findings.
What happened to the water on the colored penguin?	Which wing was easier to push through water?
What happened to the penguin that was not colored?	Which wing do you think is best for swimming? Why?

Center Activity 3: The Balance Behind Penguins	Center Activity 4: Build a Nest Like a Penguin
Write a complete sentence when you report your findings.	Write a complete sentence when you report your findings.
	Was it easy to build a penguin nest?
Which ruler was easier to balance (up-and-down or side-to-side)?	
	Why do you think the penguins build there nests out of pebbles?
What would happen if a penguin leaned over?	
	Did your egg get wet?

Center Activity 5: Toboggan and Walk Like a Penguin	My Penguin Poem
Write a complete sentence when you report your findings.	
Now that you have walked and tobogganed, why do you think penguins toboggan?	
Is it easier to toboggan or walk like a penguin?	

Penguin Web-quest	Global Warming Experiment
Notes	Observations:
My Paragraph	

Global Warming Experiment Continued Answer the following questions. What happens to the sea level when the ice melts in dish 1?	What Can I Do to Reduce Greenhouse Gases? 1. List three things that you do at home that use electricity?
What happens to the island as the water level rises in dish 1?	2. List three activities you could do that would not produce greenhouse gases.
What happens when the floating pieces of ice melt in dish 2?	
Why do you think the water level stays the same in dish 2?	