

ARCTIC & ANTARCTIC



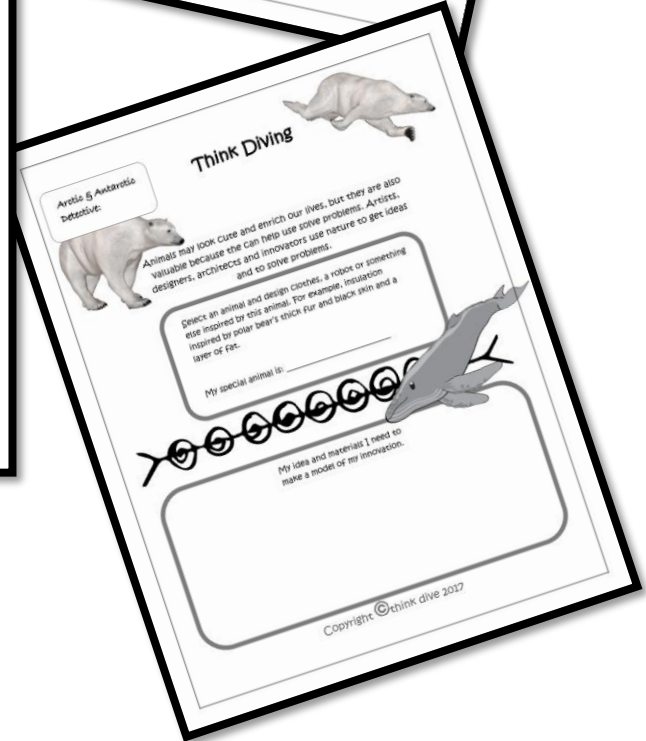
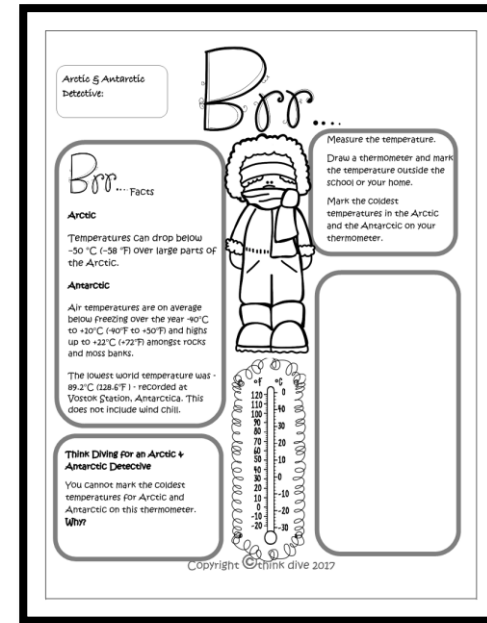
WHAT IS INCLUDED

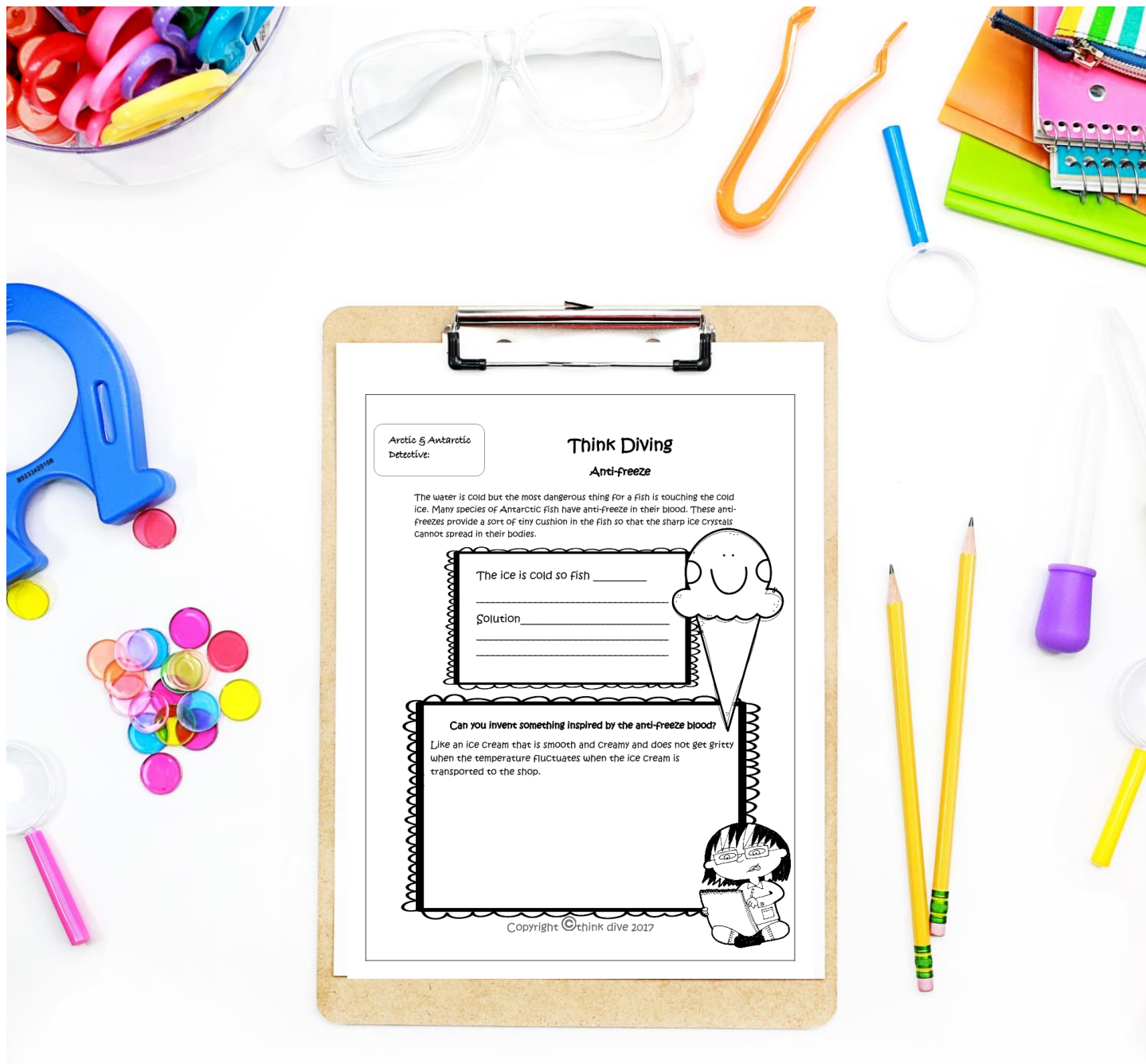
What is special about cones?

What is Fibonacci numbers?

How does the scales open and close?

Design Challenge – Build a city inspired by cones.





GREAT TO USE FOR

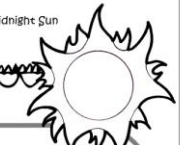
- ❖ Nature Studies
- ❖ Winter
- ❖ Arctic & Antarctic Units
- ❖ Animal Studies
- ❖ Centers
- ❖ Independent Work
- ❖ Creativity Challenges
- ❖ Distance Learning
- ❖ Easel Activities included

REVIEWS

“This is an incredible resource!
Thank you for creating such an
engaging and informative lesson
series that keeps young minds
interested and hungry for more!”

“I'm so glad I found this!! It's perfect
to use in any science unit on animals
in the Arctic and Antarctic. Thank
you! :-)”

Arctic & Antarctic Detective: The Land of the Midnight Sun



What if you find yourself stranded in the Arctic Circle. It's summer. The sun is up 24 hours a day, 7 days a week.
How do you deal with it?
Write a list of pros, cons and interesting things with 24 hours of sunlight.

Positive:

Negative:

Interesting:

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Arctic & Antarctic Detective: Will we ever meet?



Polar bears and penguins love to swim, love to eat fish and they thrive in some of the harshest climates in the world.
Can they ever meet?

Polar bears and penguins ~~cannot~~ meet ...

Polar bears and penguins can meet ...

Write a short story about a polar bear and penguin.



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Arctic & Antarctic Detective: What is underneath all the ice?



The Arctic and the Antarctic is covered in ice. Ask your family or classmates to say what is underneath all the ice.
Make a tally of their suggestions.

	1. More ice Arctic	1. More ice Antarctic	2. Land Arctic	2. Land Antarctic	3. Arctic	3. Antarctic
1						
2						
3						
4						
5						

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THINK DIVE - SPARKING CHILDRENS THINKIBILITY



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