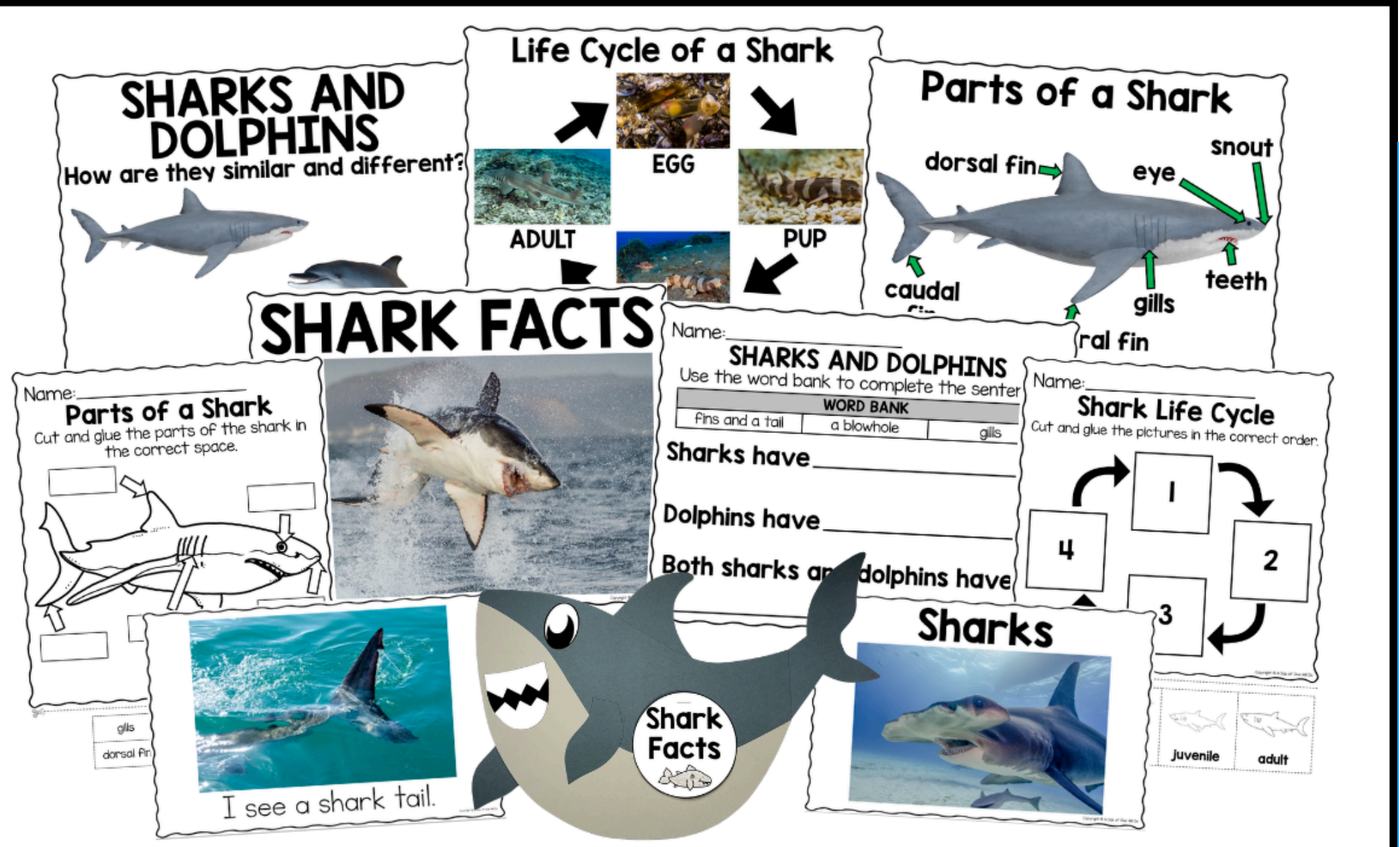
SHARKS
A SCIENCE UNIT



KINDER **265 PAGES**

Make learning about Sharks fun and engaging!

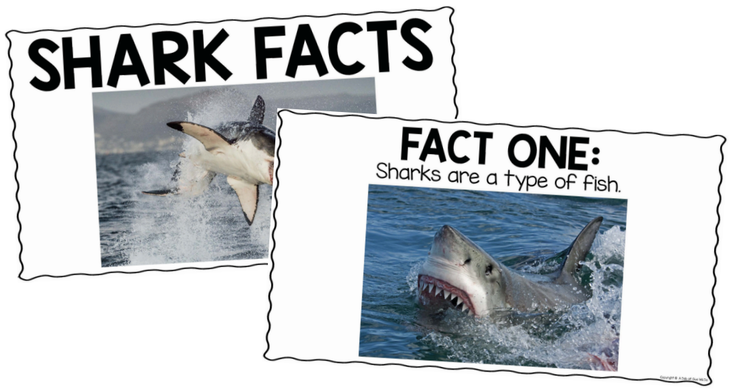
scroll to take a peek inside

Here is what is included:

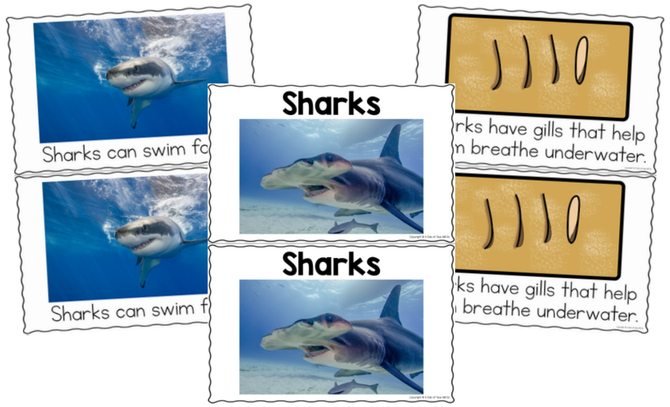
- Lesson plans for a week
- PowerPoints and printable posters
- Teacher resources to make instruction easier
- Life cycle posters and worksheet
- Sensory bins and STEM activities
- Bonus animal compare activities
- Emergent readers

...and SO much more!

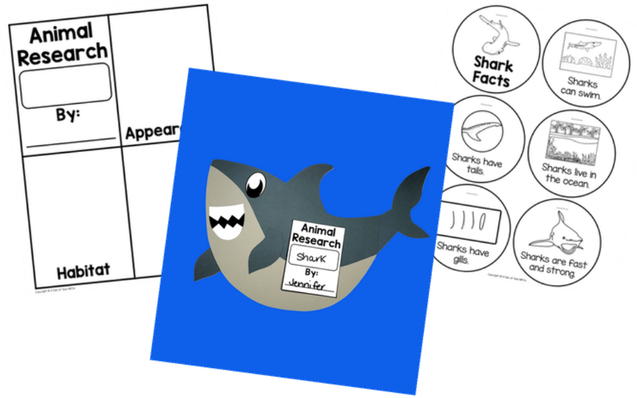
Take a Closer Look:



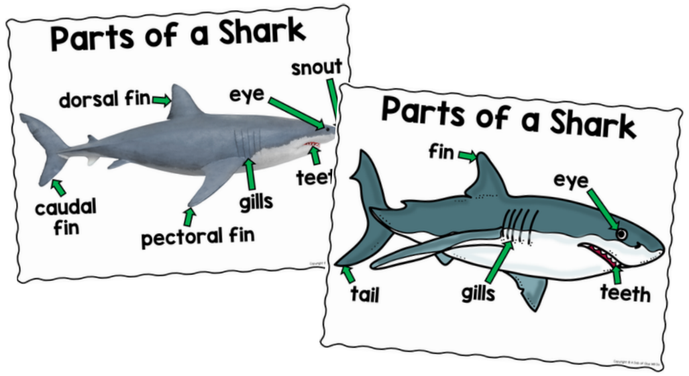
powerpoint



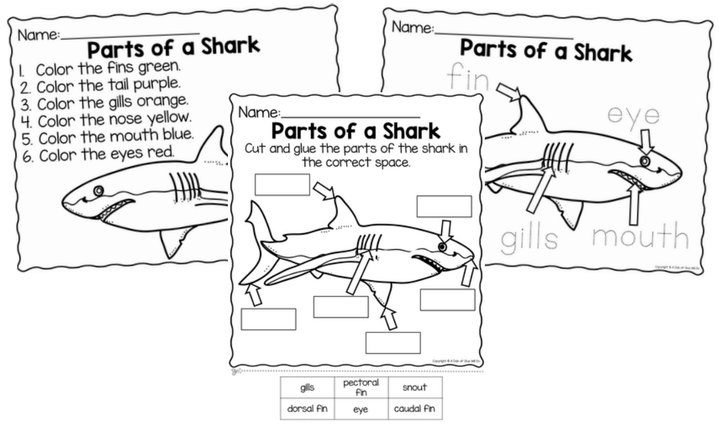
facts emergent reader



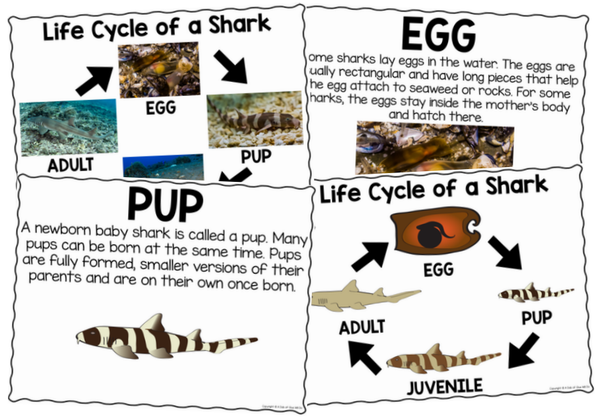
research craft



parts of a shark

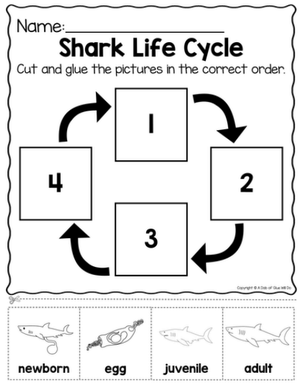


parts worksheets

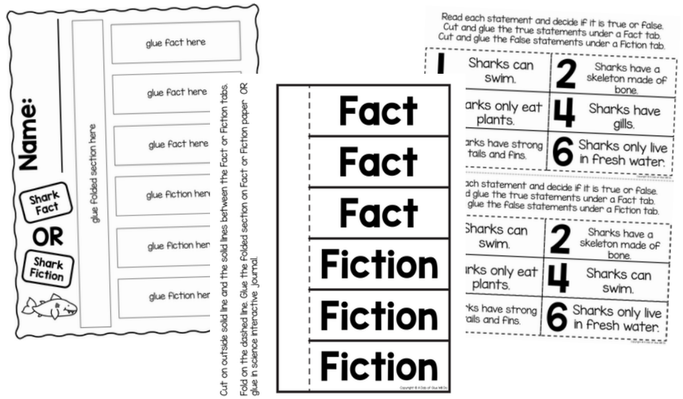


shark life cycle

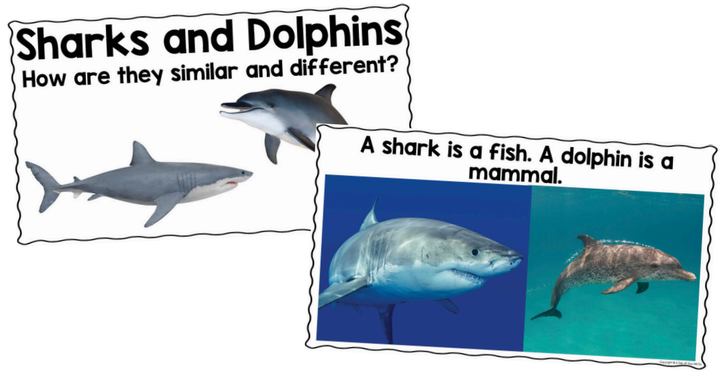
Take a Closer Look:



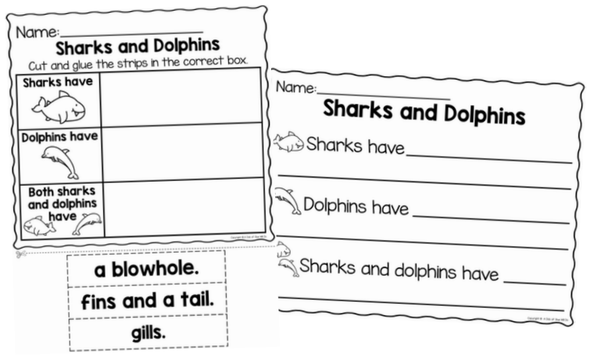
life cycle worksheet



fact or fiction

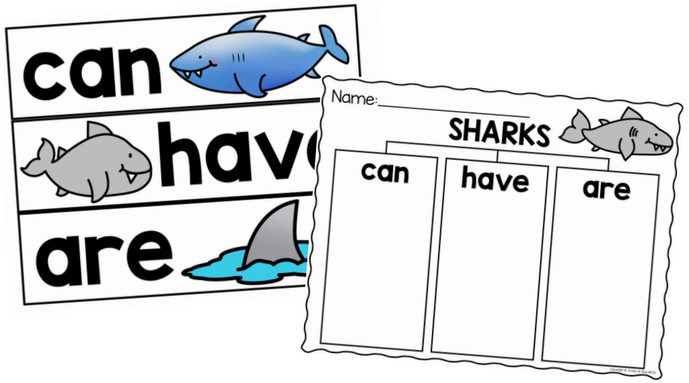


compare powerpoint



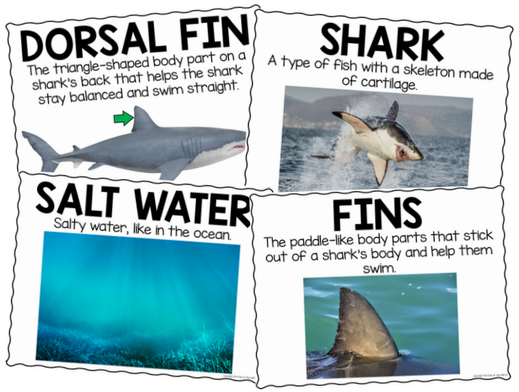
compare worksheets

gills or lungs sort

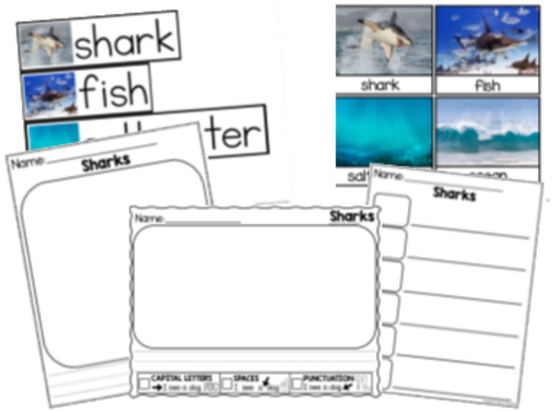


can-have-are

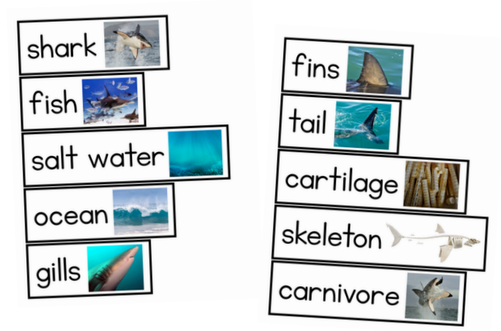
Take a Closer Look:



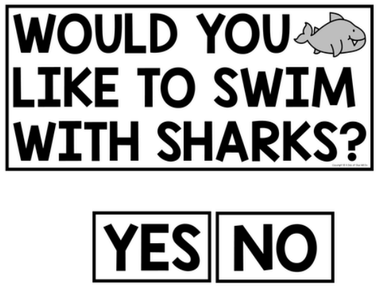
definition posters



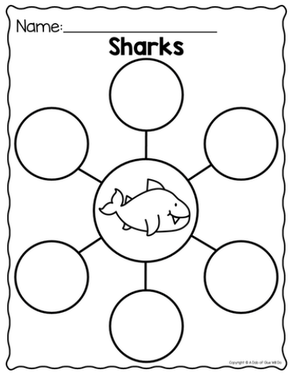
writing center



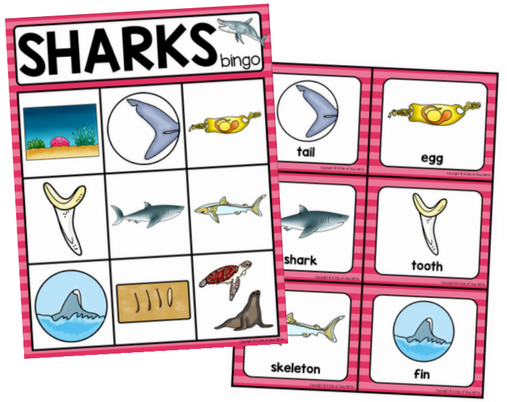
word wall



weekly question

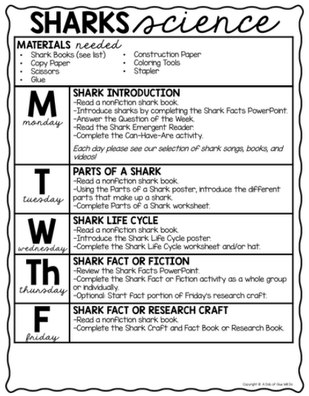


circle maps



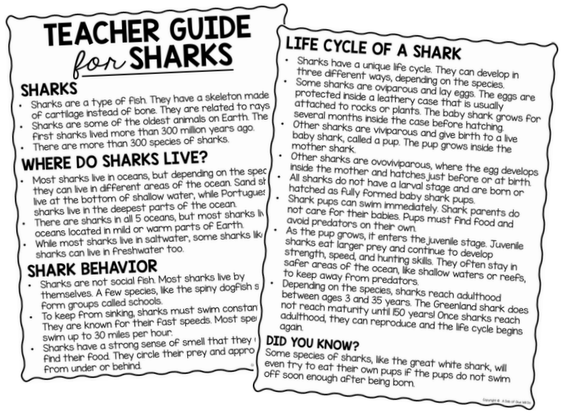
bingo game

Take a Closer Look:

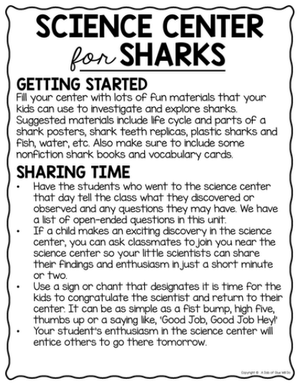


lesson plans

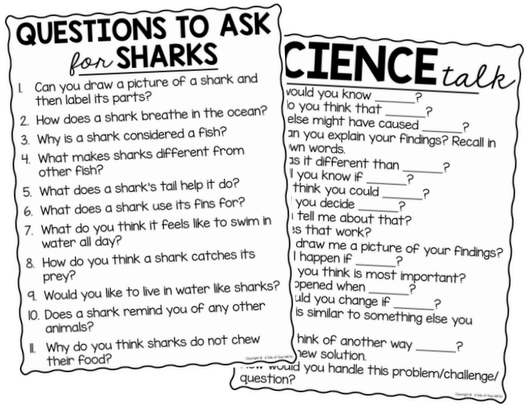
at-home letter



teacher guide



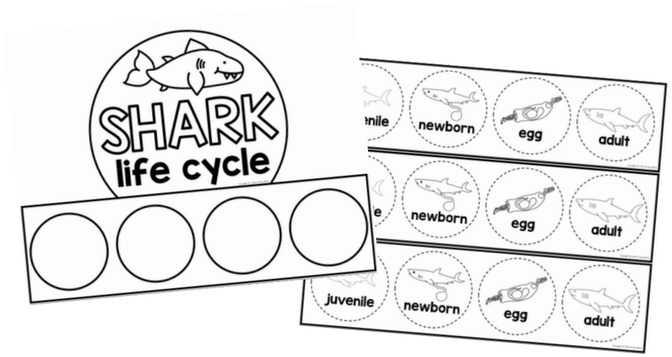
science center



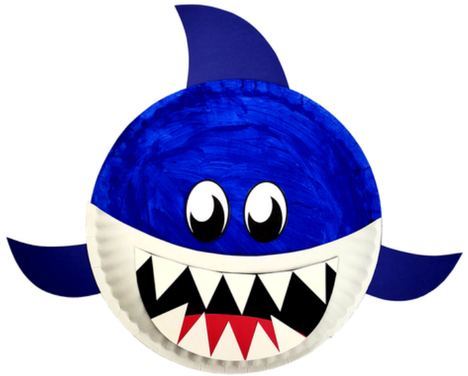
science questions

resource lists

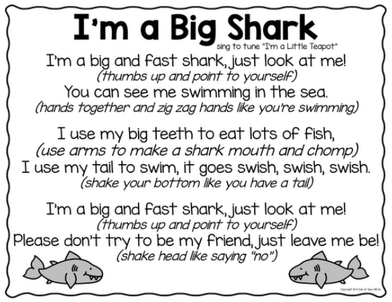
Take a Closer Look:



life cycle hat



shark craft



I'm a Big Shark

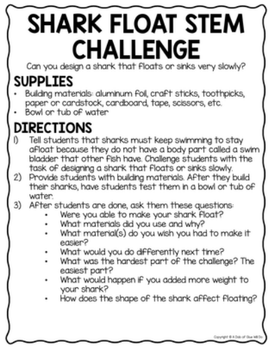
sing to tune "I'm a Little Teapot"

I'm a big and fast shark, just look at me!
(thumbs up and point to yourself)
You can see me swimming in the sea.
(hands together and zig zag hands like you're swimming)

I use my big teeth to eat lots of fish,
(use arms to make a shark mouth and chomp)
I use my tail to swim, it goes swish, swish, swish.
(shake your bottom like you have a tail)

I'm a big and fast shark, just look at me!
(thumbs up and point to yourself)
Please don't try to be my friend, just leave me be!
(shake head like saying "no")

fingerplay



SHARK FLOAT STEM CHALLENGE

Can you design a shark that floats or sinks very slowly?

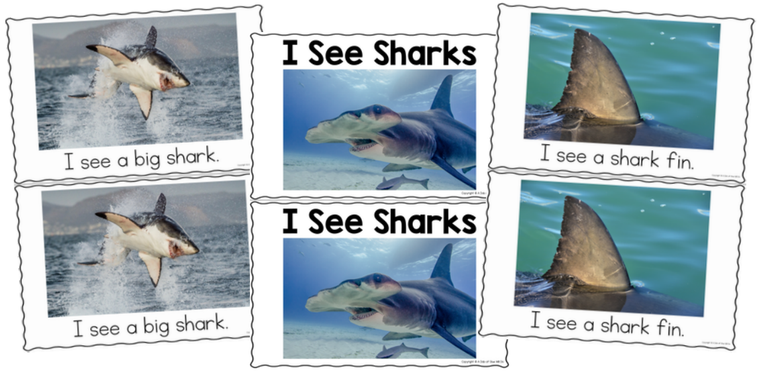
SUPPLIES

- Building materials: aluminum foil, craft sticks, toothpicks, paper or cardstock, cardboard, tape, scissors, etc.
- Bowl or tub of water

DIRECTIONS

1) Tell students that sharks must keep swimming to stay afloat because they do not have a body part called a swim bladder that other fish have. Challenge students with the task of designing a shark that floats or sinks slowly.
2) Provide students with building materials. After they build their sharks, have students test them in a bowl or tub of water.
3) After students are done, ask them these questions:
   - Were you able to make your shark float?
   - What materials did you use and why?
   - What material(s) do you wish you had to make it easier?
   - What would you do differently next time?
   - What was the hardest part of the challenge? The easiest part?
   - What would happen if you added more weight to your shark?
   - How does the shape of the shark affect floating?

STEM activity



emergent reader

SHARK SENSORY BIN

Create this shark sensory bin for students to explore and play!

SUGGESTED MATERIALS

- A sensory table or plastic bin
- Plastic toy sharks
- Marbles, stones/rocks, or shells
- Plastic plants/trees like those in a fish tank
- Blue food coloring

DIRECTIONS

1) Fill sensory table or bin with water. Add blue food coloring to make it more exciting.
2) Add stones, marbles, or shells to be the "ocean floor."
3) Add plastic plants/trees.
4) Add toy sharks.
5) Encourage students to play and explore!

and so much more!

Why Teachers LOVE it:

EASY TO USE

- Teacher Guide
- Printables
- Science Center and Questions

DIFFERENTIATE

- Writing page options
- Activity Options

ENGAGING

- Real Pictures
- Experiments
- Hands-on Activities

What Teachers Are Saying

★★★★★

"I do a shark week every year and this was a wonderful resource to it. The students love sharks and this was great. Thank you!"

★★★★★

"This resource was amazing for our mini shark unit for summer school. My students loved the images on the slides."

★★★★★

"This unit is incredibly fun! Learning about shark parts, life cycle, and creating crafts was both educational and exciting! Highly recommended!"

Buy the bundle and SAVE!

- Save $320
- Get over 50 units
- 12 months of science experiments

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meet the team

I'm Jennifer.... I am the founder and creator of A Dab of Glue Will Do and Dollar Teachers Club. I taught Kindergarten and Ist grade. I have a stash of chocolate in my desk and a Starbucks tea in my hand to keep me going. I love reading and watching my kiddos play soccer and do taekwondo.

jennifer

Here at A Dab of Glue Will Do, our team makes the lives of busy teachers a little easier by creating meaningful classroom resources to engage, encourage, and meet the needs of their little learners.

When you purchase from us, know that you're getting quality products made by teachers, for teachers. Customer service is our top priority, so please reach out to us with any questions or concerns.

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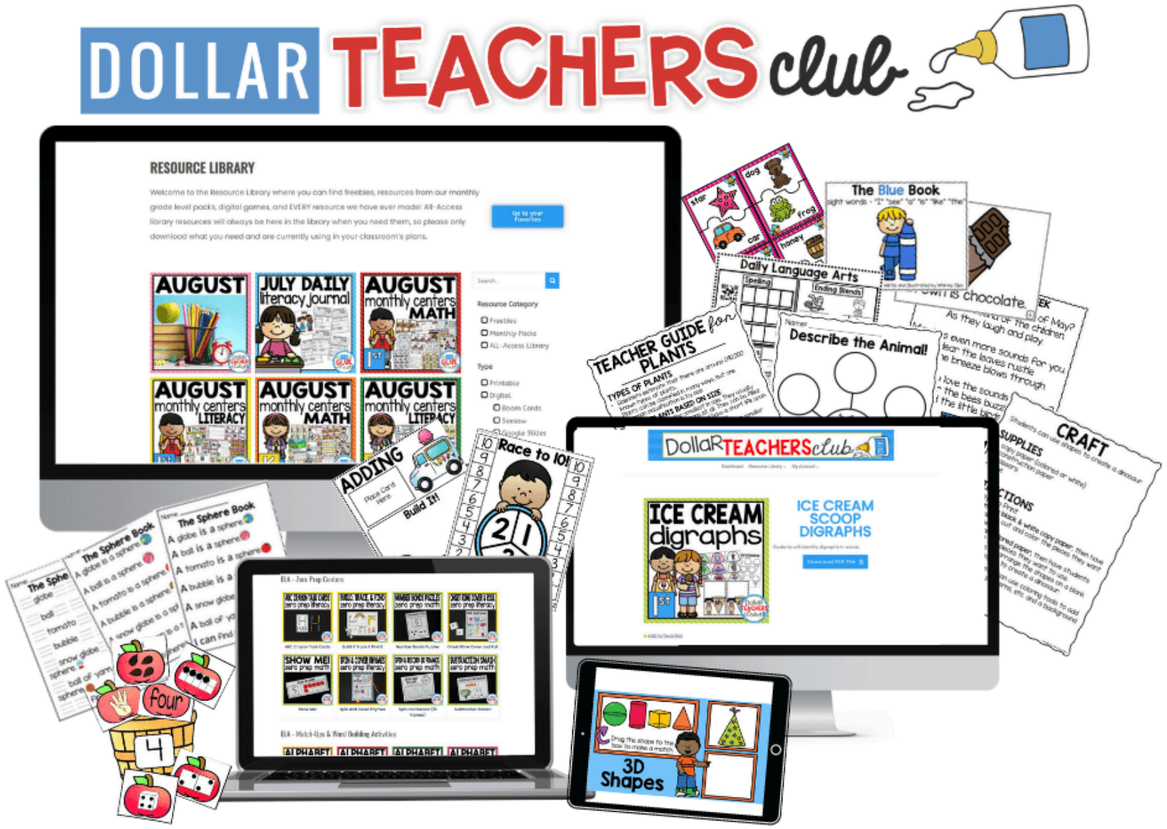
Join the Club!



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