

Jigsaw is a fun cooperative learning strategy for all learners!

The first step is to break your students up into heterogeneous groups. I always group my student desks into groups of 4-6, so these groups work perfectly with this strategy.

Then, depending on how many students you have in each heterogeneous group, choose that many nonfiction texts on one topic. For example, say you have 6 groups of 4 students. You will choose 4 different texts, one for each student in the group to read.

Follow the steps in the Jigsaw poster.

- I. Give each student in the heterogeneous groups a number from I-4 (or however many students are in each group). These numbers become their Expert Group.
- Give each expert group a different nonfiction text (in the correct complexity band). These texts should be on the same topic that is being studied. Time for Kids articles, text from National Geographic for Kids online, or nonfiction readers are all good examples of text.
- Students meet with their expert groups and discuss what was read. They fill out a graphic organizer with the important facts from the text.
- 4. Students then return to their original heterogeneous groups and go around in a circle to report what they learned. And share their graphic organizer. A sheet can be filled out with all the new information.



I. Expert Groups are Formed

2. Reading Assigned and Students Read

Meet with Expert Group and FillOut a Graphic Organizer

4. Experts Report to Team

© Kagan, 1994



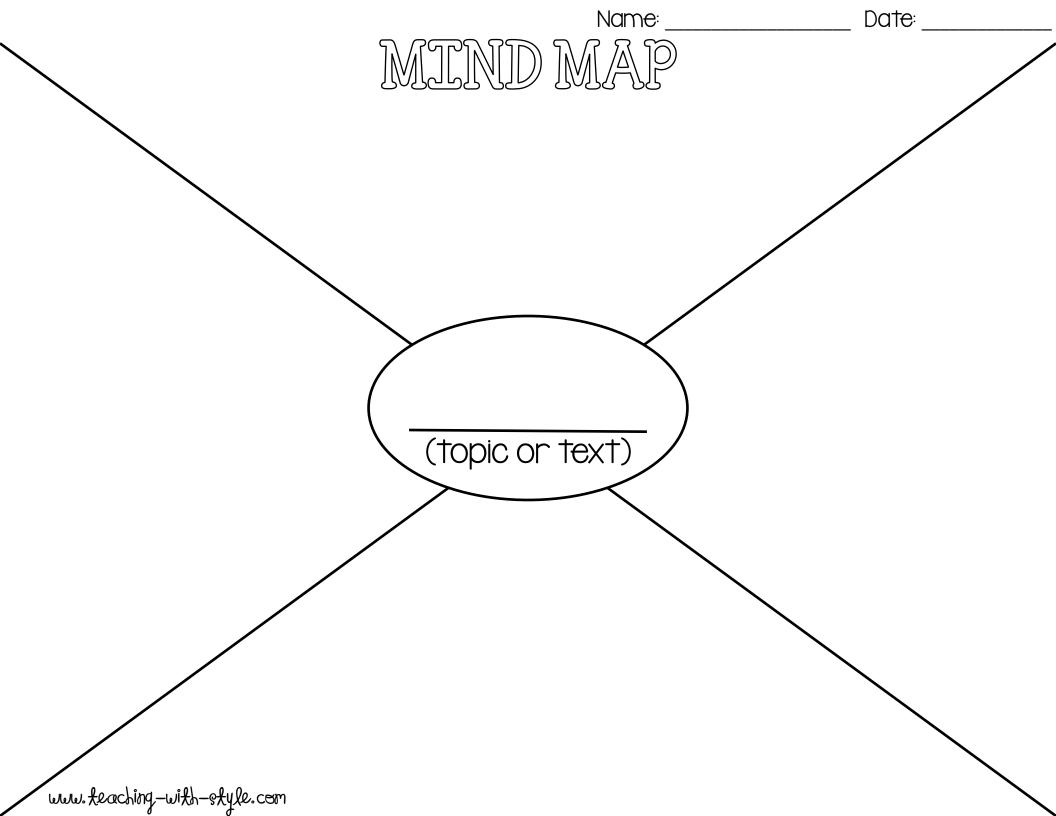
I. Expert Groups are Formed

2. Reading Assigned and Students Read

3. Meet with Expert Group and Fill Out a Graphic Organizer

4. Experts Report to Team

© Kagan, 1994



TICSAW

Expert Texts	Expert Topics					

Name: _ Date: MIND MAP <u>Born</u> Amphibians are born from eggs. Amphibian eggs are called spawn. Adult Frogs have Baby Amphibians are called Amphibian tadpoles when they are born. They have gills to breathe and live under water. lungs and live on land and water. or text Females lay eggs and start the cycle again. Child As frogs continue to change, they grow legs. At this stage they are called froglets. They still swim in the water, but also are learning how to use their legs.

Vame:	Date:
-------	-------

TICSAW

Expert Texts	Expert Topics					
Animals	Born	Baby	Child	Adult	Other Interesting Facts	
Amphibians	Born from eggs	Called tadpoles. Have gills.	crov legs.	Lose the tail. Are called frogs.	Frogs drink Water through their skin.	
Birds		1				
Mammals	〈					
Reptiles						
Fish						

Enjoy this freefie!

If you found this resource helpful, please visit my store: http://www.teacherspayteachers.com/Store/
Teaching-With-Style



Please also visit my blog, <u>www.teaching-with-style.com</u>, for more ideas, lessons, and freebies!

If you have any questions or comments, feel free to email me at <u>nicole.teachingwithstyle@gmail.com</u>

Fonts and Graphics by:

www.kevinandamanda.com

http://www.teacherspayteachers.com/Store/Kimberly-Geswein-Fonts http://www.teacherspayteachers.com/Store/Ashley-Hughes-38 http://www.teacherspayteachers.com/Store/Teaching-In-A-Small-Town

© 2013 Nicole Heinlein \$ Teaching With Style. This item is for Single classroom use only. If colleagues would like a copy, please send them to my store or blog. Thank you!