

special ed

**PRINT
&
DIGITAL**

HATCHET

37 activities

5 questions/
chapter



Special Needs for Special Kids

Engaging, Hands-On, and Adapted for Diverse Learners



Perfect for Special Education & Struggling Readers

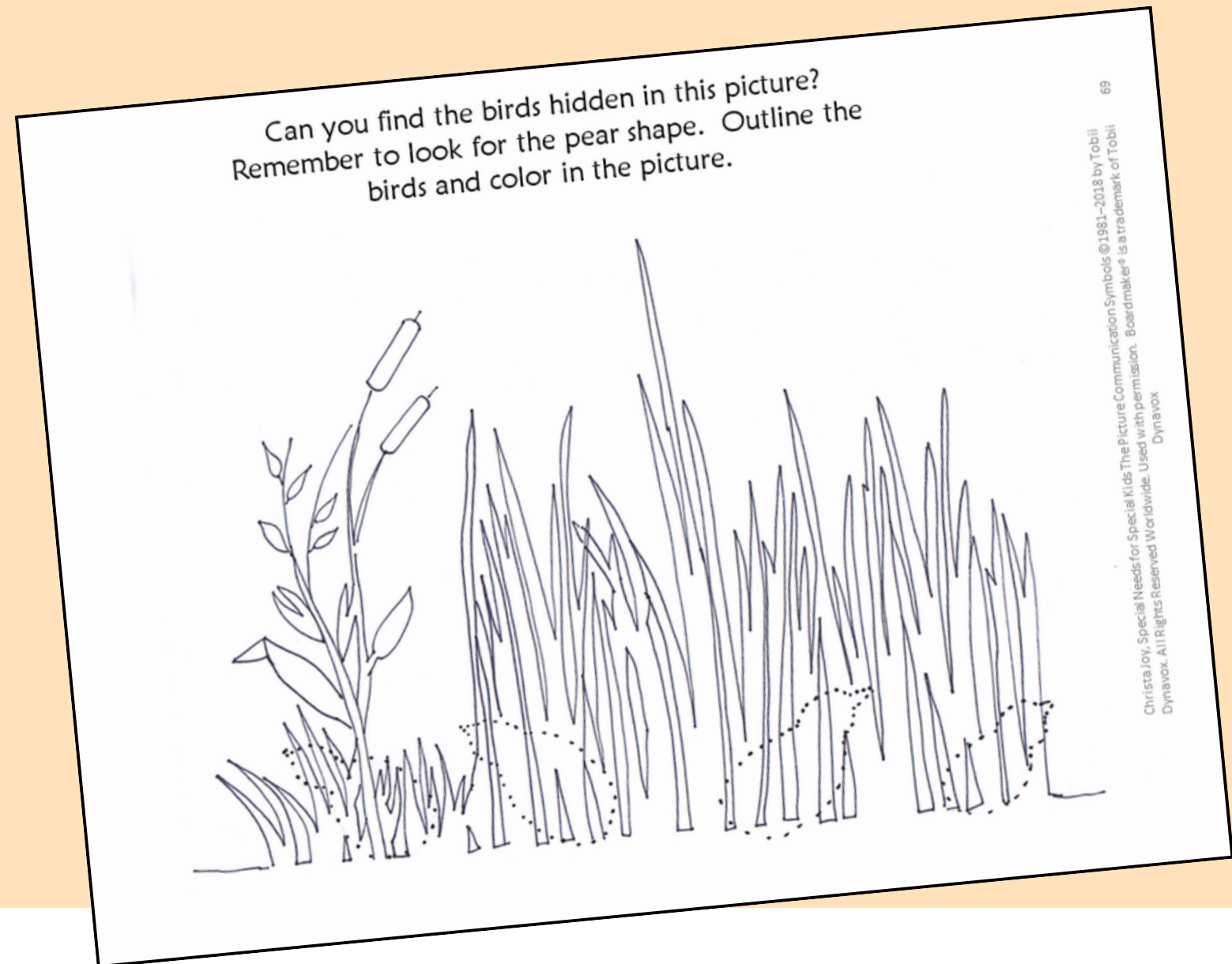
- Provides access to general education content
- No reading required – ensures full participation
- 37 hands-on activities, **also as Google Slides**
- Includes chapter questions for students ready for the challenge!



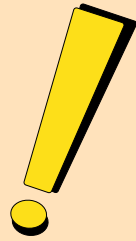
What's Included?

! High-Engagement Activities related to each chapter

- Find the hidden birds



Digital Versions



Also as Google Slides

- Click and Drag
- Includes differentiated set
- Chapter questions as well

Move the facts about bears into the circle map on the left only if they are true about bears.

live in the forest	eat nutberries	fur	feather
fly	cubs	big	wild animals
hibernate	dangerous	ocean	live in cave
strong	outer space	claws	candy bar

CH 7

CH 2

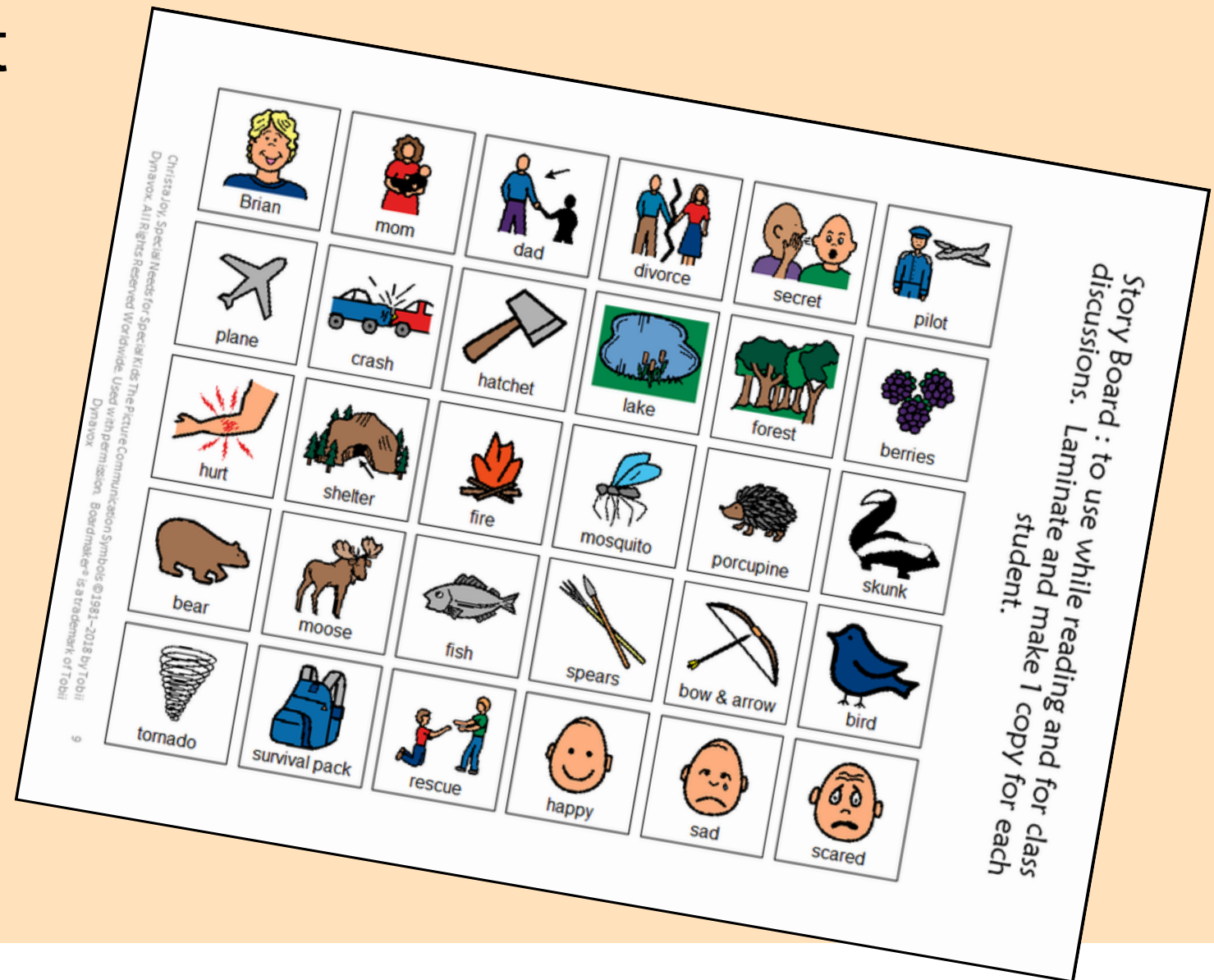
Circle the correct answer.

1. Does Brian know how to fly a plane?
2. What does Brian take from the pilot?
3. Was Brian able to find someone on the radio to help him?
4. What is Brian worried about the plane running out of?
5. What will Brian look for to land next to?

CH 2

Vocabulary board

- Make one for each student
 - Improve engagement
 - Increase participation



Circle maps

- Errorless Version
- Challenge Version
(wrong answers mixed in)

Brian's Survival Pack



Move the items you would put in Brian's survival pack into the backpack.

sleeping bag	foam pad	4 pots	rifle
2 frying pans	fork knife spoon	compass	emergency transmitter
first aid kit	cap	fishing gear	food
scissors	matches	lighter	drink mixes

OH 19
Circle Inc. 1988 The Picture Communication Symbols ©1981-2018 by Tobii Dynamics. All Rights Reserved Worldwide. Used with permission. Boardmaker® is a trademark of Tobii Dynamics.

live in the forest	eat nutberries	fur	feather
fly	cubs	big	wild animals
hibernate	dangerous	ocean	live in cave
strong	outer space	claws	candy bar

live in forest	eat nuts/berries	fur	live in cave
strong	baby bears are cubs	big	wild animals
hibernate in winter	dangerous	claws	



Sorting and Matching

- Suggestions for differentiation

Below is an altimeter. Using the example, determine how many feet in the air the plane is by reading the dial.

feet

feet

feet

feet

Read each altimeter. Move the correct altitude to the answer box.

1,700 feet

16,500 feet

19,600 feet

20,900 feet

CH 2

Christa Joy, SNK The Picture Communication Symbols ©1981-2018 by Tobii Dynavox. All Rights Reserved Worldwide. Used with permission. Boardmaker® is a trademark of Tobii Dynavox.

12

Brian has landed by a lake and sees various animals and birds. These are different than ones you may see at the ocean. Sort the pictures of animals, birds and plants depending on if you think they would be found near/in a lake or near/in the ocean.

ocean

lake

Christa Joy, Special Needs for Special Kids The Picture Communication Symbols ©1981-2018 by Tobii Dynavox. All Rights Reserved Worldwide. Used with permission. Boardmaker® is a trademark of Tobii Dynavox.

Cut the pictures below apart and place in the correct column on the previous page.

beaver	trout	shark	forest
seaweed	sea gull	box turtle	sea horse
frog	seashells	sea turtle	mosquito
dolphin	eagle	lily pad	crab

What's Included?



Does not included an adapted version of the novel

- You will need your own copy of the book.
- It will work with any adapted version of the story you may have.

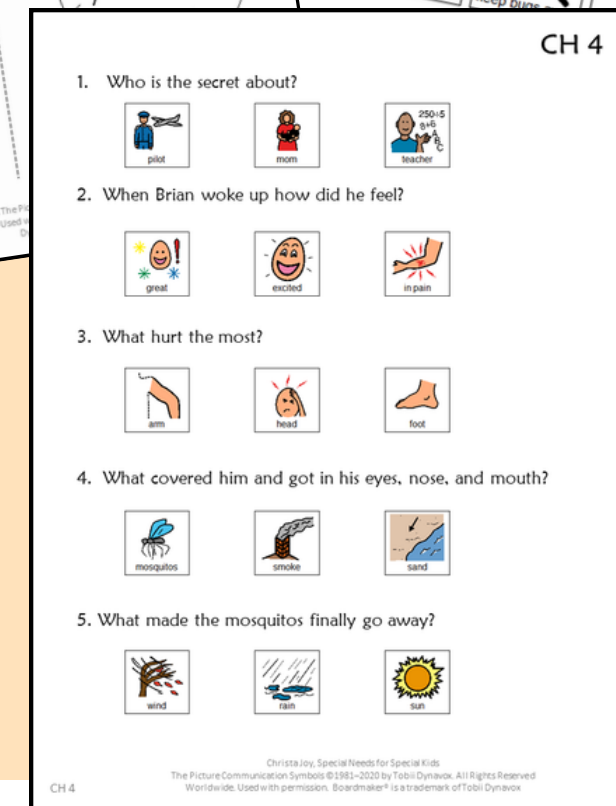
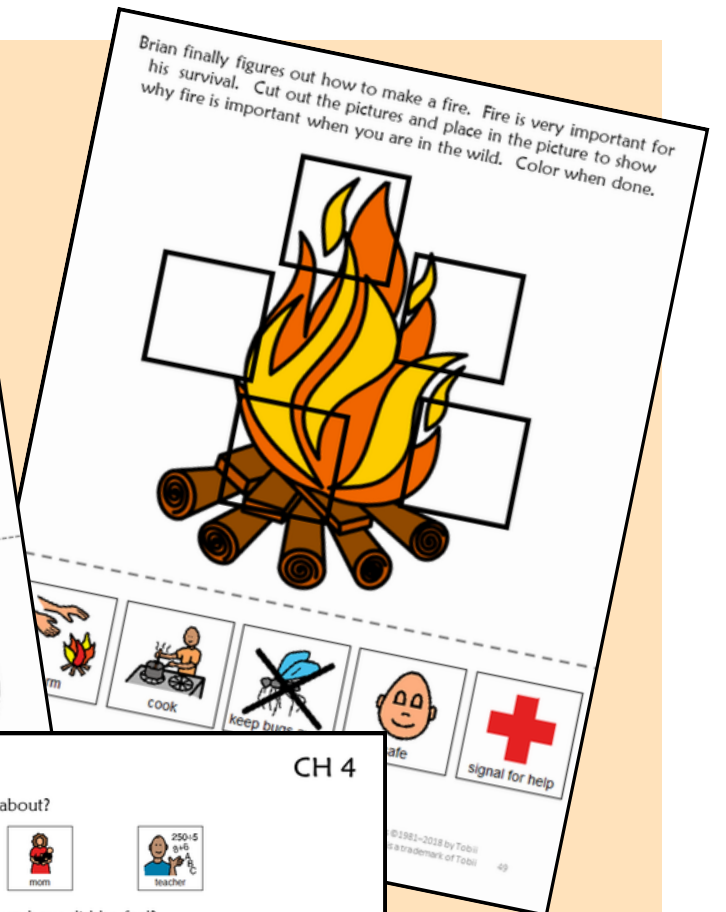
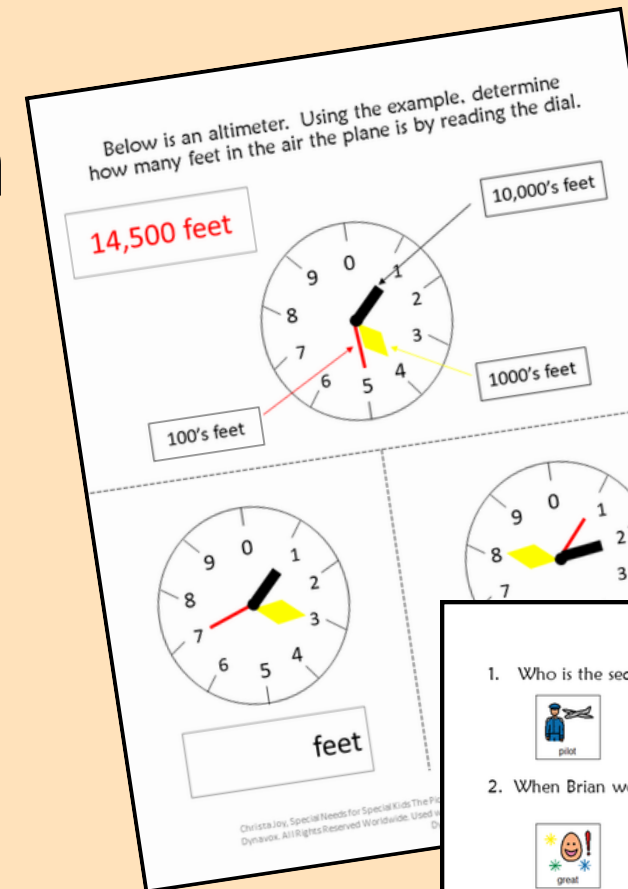


Differentiation & Accessibility



So all students can learn

- Multiple levels of support
 - color coding
 - simplified answers
 - errorless options
- Chapter questions for more advanced students



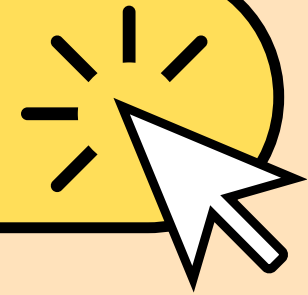
What teachers are saying

Love this resource. The students were engaged with the activities that followed along with the book.

I love these novel studies. I owe multiple of her novel studies and they are fun and easy to use!

**SAVE MONEY AND GET THIS WITH THE
PREQUEL BRIAN'S WINTER.**

CLICK HERE



Christa Joy, M.Ed., DVM