

Moments in Literature

(April or May Book 2)

Engineering, Literature, and Creative Thinking
By Trina Deboree



What Do You Do With an Idea?

by Kobi Yamada and Illustrations by Mae Besom

* BOOK NOT Included



Teaching and Learning

Thank You!

Thank you for downloading my product. I truly appreciate your support and look forward to hearing your feedback. {Earn TpT credits with your feedback.}

You can connect with me and find many free activities, ideas, and strategies on my website and Facebook Group. I look forward to helping you focus your instruction while saving lots of valuable time.

My Pinterest Boards: https://www.pinterest.com/tdeboree/boards/

My Facebook Fan Page: https://www.facebook.com/trinadeboreeteachingandlearning/

FB Private Group: https://www.facebook.com/groups/MakerSpaceTrinaDeboreeTeachingandLearning/

My TpT Store: https://www.teacherspayteachers.com/Store/Trina-Dralus-Deboree

MY Website https://trinadeboreeteachingandlearning.com/

Email: tdeboreeteachingandlearning@gmail.com

Credits

*This publication was created and is copyrighted © by Trina Deboree. All rights reserved. This product is bound by copyright laws. Redistributing, editing, selling, or posting this items (or any part thereof) is strictly prohibited. This also includes distributing this product on the Internet which is strictly prohibited without first gaining permission from the author. Violations are subject to the penalties of the Digital Millennium Copyright Act. Please contact the author if you wish to be granted permission. In addition, this item was meant for use in the classroom of the teacher or parent who purchased it (not entire grade levels, schools, or districts, or groups.) Please contact the author for special pricing on school, groups, and district licensing.











What Do You Do With An Idea?

By Kobi Yamada and Illustrated by Mae Besom

The following activities and think sheets are designed to be used with the book What Do You Do With An Idea? by Kobi Yamada. This read aloud provides an opportunity to take a closer look at the text with a focus on the vocabulary and word choice, central message, character, illustrations, and compare and contrast. An extension activity allows the students to be makers or engineers that imagine and create solutions to what to do with the boy's idea.

Standards Covered

Asking and Answering Questions: Asking and Answering Questions to demonstrate key details in text. {RL.I}

Vocabulary: Words and phrases in text supply meaning {RL. 4}

Central Message (Retelling) (RL.2)

Character Work (RL.3)

Illustrations (RL.7)

Compare and Contrast (RL.9)

Engineering Maker Activity: Asking and Answering a Question of How can we create a monster? K-2 ETSI-I {Define a simple problem that can be solved through a development of a new or improved object.} K-2 ETSHI-2 Develop a simple model based on evidence to represent a proposed object.

* Bonus compare and contrast solutions.

Week at a Glance

What Do You Do With an Idea? by Kobi Yamada	Page
Comprehension Questions	5
Comprehension bookmarks	6
Vocabulary Cards (Can be displayed or even used to play a fun game like Headbanz or Charades.)	7-9
Character Work (choices) If you are doing this as the second book, you may want to ask children for more information on what they have learned about the Boy.	IO-I2
Central Message/ Retelling	13-15
Illustrations (choices)	16-18
Compare and Contrast Stories (optional)	19-20
Engineering Maker Activity	21-29
Solution Materials and Solution Examples	21-22
Challenge Cards (2 choices)	23
Planning Sheet for Maker Activity	24
All About My Solution	25
Words About My Solution (With adjectives to use and blanks to make up your own)	26
Solution Presentation Points	27
Compare and Contrast Solutions (Options)	28-29

Comprehension Questions

- I. Why do you think the boy walked away from the idea?
- 2. How does the idea respond to being ignored? How do you Know?
- 3. How does the boy feel when people think his idea is silly and no good? How does he respond?
- 4. How does the boy's feelings change throughout the story?
- 5. How does the boy learn from his idea?
- 6. Why does the boy decide to take care of his idea?
- 7. How does the boy show his idea that he loves it?
- 8. How does the idea change throughout the story?
- 9. How do the illustrations bring meaning to the story? Give specific examples.
- 10. What is the moral of this story?
- II. How is this story the same and different from the first story? (optional)

Questions

- I. Why do you think the boy walked away from the idea?
- 2. How does the idea respond to being ignored? How do you Know?
- 3. How does the boy feel when people think his idea is silly and no good? How does he respond?
- 4. How does the boy's feelings change throughout the story?
- 5. How does the boy learn from his i idea?
- 6. Why does the boy decide to take care of his idea?

7. How does the boy show his idea that he loves

i†?

8. How does the idea change throughout

the story?

9. How do the illustrations bring meaning to the

story? Give

specific example.

IO. What is the moral of this story?

II. How is this story
the same and
different from
the first story?
(optional)

Questions

- I. Why do you think the boy walked away from the idea?
- 2. How does the idea respond to being ignored? How do you Know?
- 3. How does the boy feel when people think his idea is silly and no good? How does he respond?
- 4. How does the boy's feelings change throughout the story?
- 5. How does the boy learn from his i idea?
- 6. Why does the boy decide to take care of his idea?

7. How does the boy show his idea that he loves

i†?

8. How does the idea change throughou

the story?

9. How do the illustrations bring meaning to the

story? Give

specific examples

10. What is the more

of this story?

II. How is this story
the same and
different from
the first story?
(optional)



Vocabulary Cards

fragile

It seemed kind of strange and fragile.



easily broken; delicate

admit

Ihad to admit.



to tell the truth, confess

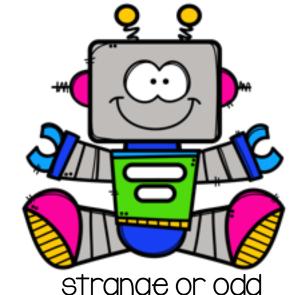
attention

Actually, It needed a lot of attention



weird

They said it was too weird.



strange or odd

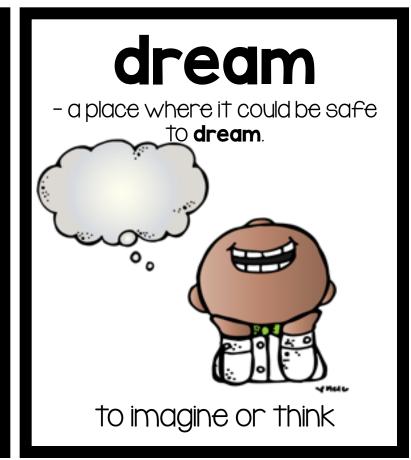
Vocabulary Cards

protect

I decided to protect it.



to defend or keep safe; shield from danger or harm



encouraged

It encouraged me to think big.



to give hope or courage to; give confidence to

secrets

It shared its secrets with me.



something known to only a few people

Vocabulary Cards

imagine my life without it.



to form in the mind a thought, a picture, or image of

amazing

Then, one day, something **amazing** happened.



cause great surprise or wonder

spread

It **spread** its wings, took flight, and burst into the sky.



to open or stretch out

burst

It spread its wings, took flight, and **burst** into the sky.



to open up, or take off quickly

All About The Boy

Name:_____ Date:____

Describe the Boy's feelings and what you know about the character from the beginning of the story.

How do the Boy's feelings change in the middle of the story? Describe the Boy's feelings at the end.
What more did you learn about the Boy?

Characters Respond to Events Date:____ RL.3 Name: Title of the Book: What Do You Do With an Idea? *Limited response to *Responds to I-2 *Responds with 3 specific events and from the text with events events *Parts of the *Attempts to give 3 responses to specific details that information the show a higher level response may be event of understanding missing events *Provides evidence *Attempts correct *Generally explains from the text with *Responds completely to the response to punctuation specific details events *Give details of response of at *Mostly uses correct response to events least 3 events and punctuation *Correct punctuation may provide a 4th. *Correct punctuation Major Events or Challenges How the main characters respond to the events or challenges

Characters Respond to Events Date:____ Name:_____ Title of the Book: What Do You Do With an Idea? *Limited response to all *Responds to 2-3 areas *Responds to all 4 areas * Attempts to give * Provides evidence from the text with areas or *Parts of the response from the text with information for most specific details that may be missing specific details show a higher level of areas *Generally explains the understanding response to events *Responds completely to response of all areas *Identifies more than one in at least 2 categories Description of Character's Major Character Goal or Challenge Character Response to How the Character Challenge or Goal Changes Over Time

RL.2

Retelling



Beginning

Middle





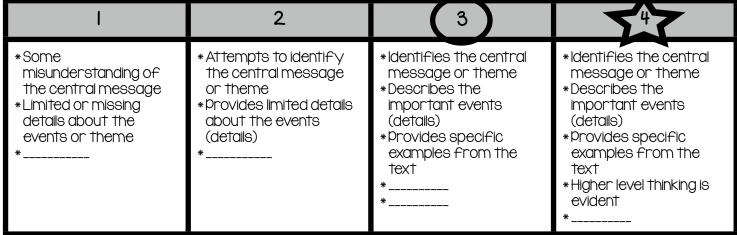
End

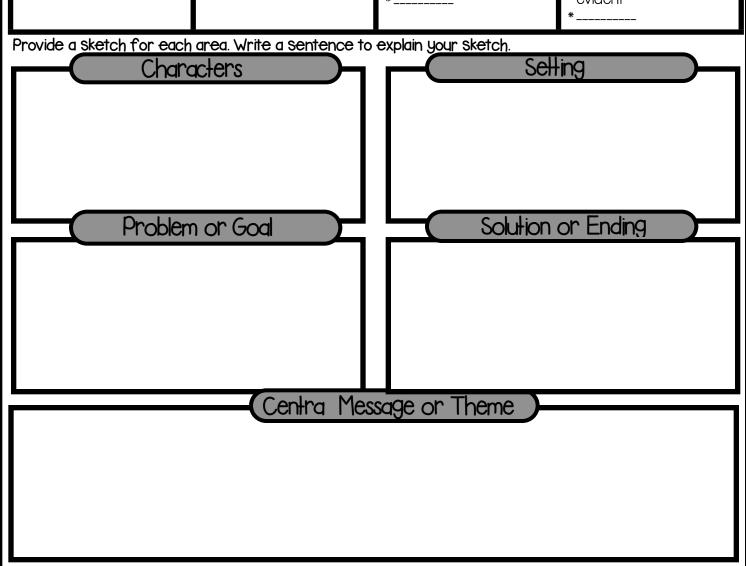
Main Idea Central Ideas and Themes Name:				
Title of the Bo	ook: <u>What Do Y</u> 2		<u>Idea?</u>	
*Includes some information from the beginning, middle, or end *Lacks complete sentences *Lacks details *	*Includes information from at least 2 areas of the story, but may have left out some information *Complete sentences *Lacks specific details *	*Includes the important information from the beginning, middle, and end *Adds details from the text *Complete sentences *	*Includes the important information from the beginning, middle, and end *Adds details from the text *Complete sentences *Includes information inferred *	
End Middle Beginning				

Main Idea Central Ideas and Themes

Name:_____ Date:____

Title of the Book: What Do You Do With an Idea?





Illustrations in Text

Name:	Date:
How does the picture help tell the	he story?
Utilize the elements of color to help the understand the story.	e reader better
	•
	1
	!
	! !
	!
I I I	
1	

Illustrations in Text

Name:	Date:
How does the illustrator suppor with her use of color?	rt the author
Illustrate a demonstration to support above. Illustrate a demonstration to support above.	your answer

Illustrations (Problem/Solution)

{Problem/Solution} RL.7 Name: Date: Title of the Book: What Do You Do With an Idea? * Limited response to * Responds to 1-2 Responds with 3 specific * Provides evidence from illustrations illustrations that support illustrations that support the text with specific * Parts of the response both problem and solution the problem and the details that show a higher level of understanding may be missing Attempts to give solution information about Provides evidence from Responds completely to response of at least 3 problem/solution the text with specific events and may provide a details Shares how illustration supports the text Illustrations That Support the Problem Page: Page: Page: What does this illustration tell What does this illustration tell What does this illustration tell the reader? the reader? the reader? Illustrations That Support the Solution Page: Page: What does this illustration tell What does this illustration tell What does this illustration tell the reader? the reader? the reader?

Compare and Contrast Title of the Book: What Do You Do With a Problem and Title of the Book: What Do You Do With a an Idea? *Identifies 2 stories *Identifies 2 stories *Identifies 2 similar *Responds with specific *Shares I similarity and I *Shares at least 2 stories name of 2 stories difference or is lacking similarities and *Shares at least 3 *Provides evidence in one area differences similarities and 3 from the text with * Attempts to give specific details that *Description may be differences missing evidence and show a higher level of details *Provides details and details uses text evidence understanding *Mostly uses correct *Correct punctuation *Shares 3 or more similarities and punctuation differences *Correct punctuation Similarities Differences

RL.9 Compare and Contrast Name:_____ Date:_ Title of the Book: What Do You Do With a Problem and Title of the Book: What Do You Do With a an Idea? *Identifies 2 stories *Identifies 2 stories * Identifies 2 similar *Responds with specific *Shares I similarity and I *Shares at least 2 stories name of 2 stories similarities and difference or is lacking *Shares at least 3 *Provides evidence in one area similarities and 3 from the text with differences * Attempts to give *Description may be differences specific details that missing evidence and details *Provides details and show a higher level of uses text evidence understanding *Mostly uses correct *Correct punctuation *Shares 3 or more similarities and punctuation differences *Correct punctuation Comparing Stories Story I: Story 2: **Both Stories**

My Solution

The following think sheets and presentation are provided if you wish to have your students design and or create a solution for the boy. You may wish to have your students design them on paper without actually creating them. However, keep in mind that actually creating/building them encourages the engineer/maker in children. It also allows students to problem solve. You may also have them create their solutions in class out of readily available materials or create them at home and bring them back to present to the class. The presentation allows for a powerful compare and contrast between solutions, while also covering listening and speaking standards. You may also have students work in collaborative teams. Collaboration is a big part of maker activities.

suggested materials to have on hand (but anything goes!):

- * cardboard (any type)
- * newspaper or construction paper
- * tape
- # glue
- makers, crayons, colored pencils
- * scissors
- * twine
- Q-tips
- * newspaper
- clay or white molding clay
- * pipe cleaners
- * popsicle sticks
- * straws
- * clothes pins
- * StiCKS
- * cotton balls

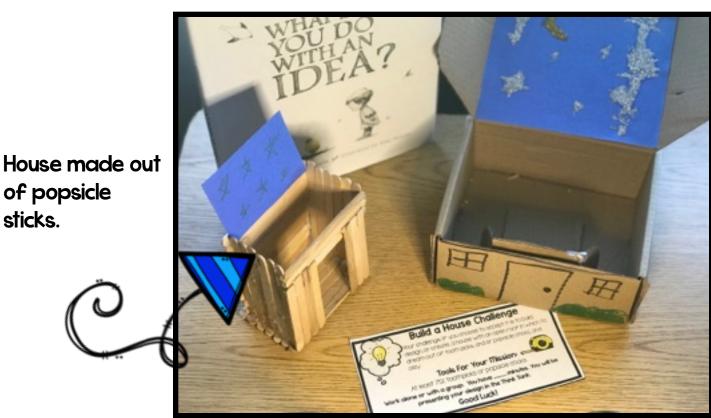
- blocks-like Legos or anything goes
- paint



Possible Solutions for the Boy House with a



House with an open sky to dream.



Challenge Cards

You can allow this activity to be an open ended challenge, or if you prefer you may give students specific parameters like materials, who they will work with, and how much time they have. Challenge cards are optional.

Problem Challenge

The boy faced a problem in the story. Your challenge, if you choose to accept it is to build, design, or create, a solution to the boy's problem. Use at least one piece of evidence from the story.

Tools For Your Mission: 4

You can use cardboard, newspaper, popsicle sticks, pipe cleaners, and basics such as markers, tape, glue, crayons, and scissors.

Work alone or with a group. You have ____ minutes. You will be presenting your design in the Think Tank.

Good Luck!

Build a House Challenge

Your challenge, if you choose to accept it is to build, design, or create, a house with an open roof in which to dream out of tooth picks, and or popsicle sticks, and clay.

Tools For Your Mission: F

At least 75% toothpicks or popsicle sticks.

Work alone or with a group. You have ____ minutes. You will be presenting your design in the Think Tank.

Good Luck!

My Solution

Name:_ Date: My Plan For Making My Solution to Boy's Problem Materials Needed: How did the construction work?

My Solution

Name:______ Date:_____
All About My Solution

The problem my solution solves is...

The thing I like the best about my solution...

The one thing I could improve about my solution...

Words To Describe Your Solution

Solution Presentation

- * What is the name of your solution?
- * What problem does your solution solve?
- * What materials did you choose to build your solution and why did you choose them?

* How does your solution help

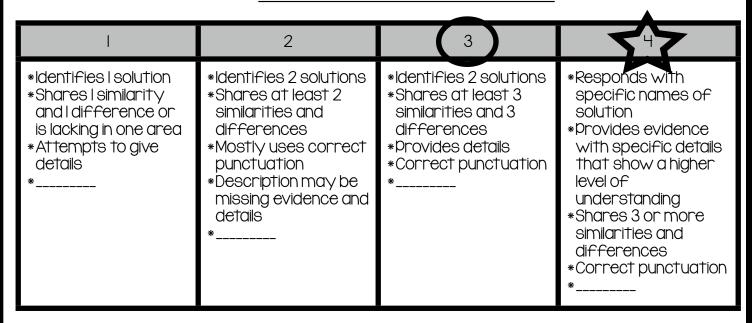
the Boy?

* How would you describe your solution?

* What is your favorite thing about your solution?

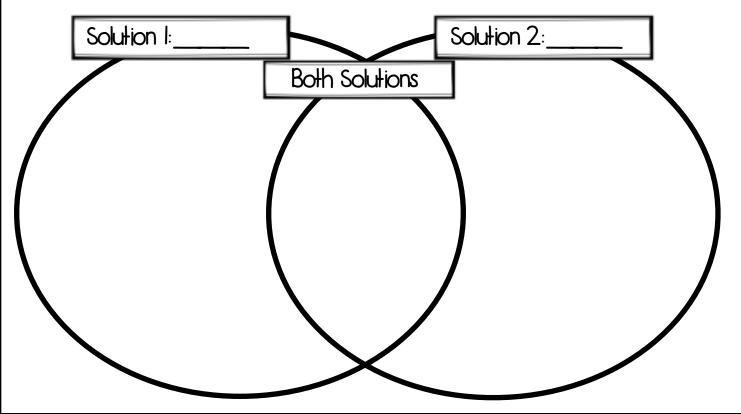
RL.3 Compare and Contrast

Title: Solution Presentations



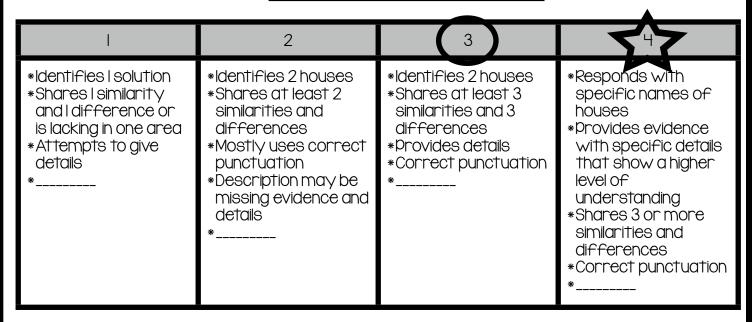
Choose 2 different solutions. Then share some key similarities and some key differences.

Solutions



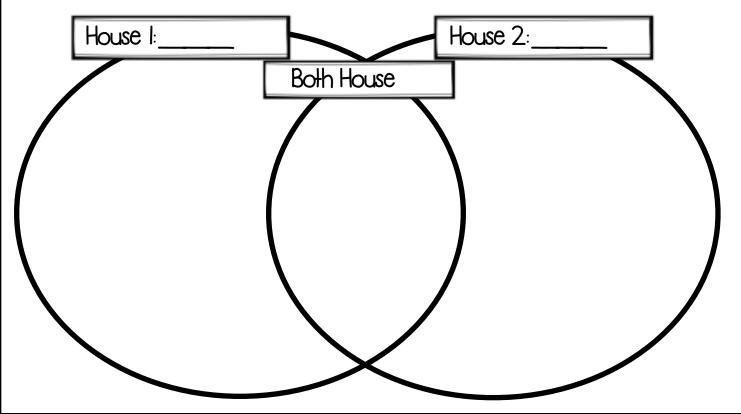
RL.3 Compare and Contrast

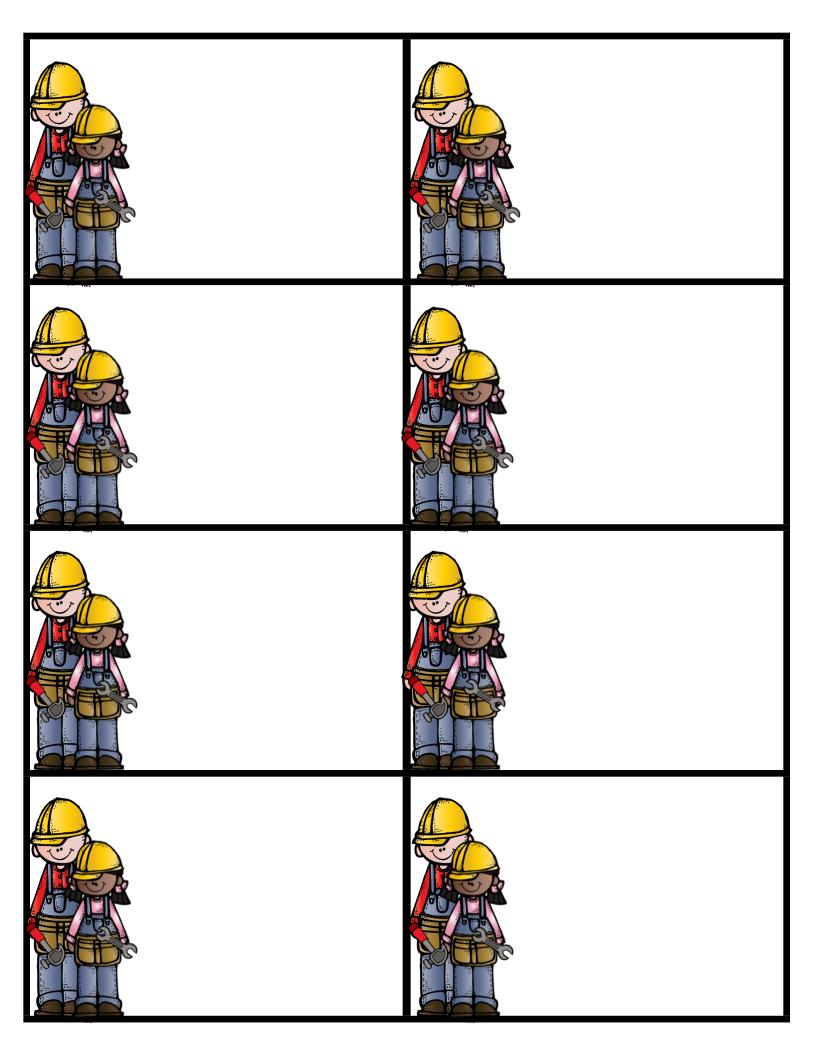
Title: House Presentations



Choose 2 different houses. Then share some key similarities and some key differences.

Houses







What DoIDoIF..?

Ask 3 people before coming to me.

All 3 people and yourself (total of 4) will come to me together for the answer.

Bathroom?-go

Tissue?-get one

Broken tool or supply?- put it in the Tool

Supply Hospital

Before Me, wait

Need a tool or supply? Look, ASK 3

Emergency (Bleeding or Dying)?-COME TO ME



edm Adreeme

also have some challenges. Some agreements can Working as a team can be so much fun, but it can help the team run smoothly.

We agree to:

- 1. Listen and ask questions
- 2. Respect each other's opinions, ways of doing things, and time!
- agree all the time doesn't mean we are rejected. It's okay to have different ways of doing 3. Be open minded. There are many ways to solve a problem. Just because we all don't things. In fact, that is what makes us each special.
- 4. Brainstorming is about collecting ideas- even the crazy ones. ANYTHING goes during a brainstorming session. Sometimes the weirdest ideas help you find the best solutions.
- 5. Be flexible. Give other people's ideas a chance.
- 6. Don't take up all the time! Let others take a turn.
- 7. Be kind to one another.

Working as a team doesn't mean you will all agree. Try for a win-win (where everyone feels good about the decision). Go with an idea and then see how it can be improved. That's the engineering way!



Thank YOU!

My Pinterest Boards: https://www.pinterest.com/tdeboree/boards/

My Facebook Page: https://www.facebook.com/trinadeboreeteachingandlearning/

FB Private Group: https://www.facebook.com/groups/onetiredteacher and https://www.facebook.com/groups/

groups/MakerSpaceTrinaDeboreeTeachingandLearning/

My TpT Store: https://www.teacherspayteachers.com/Store/Trina-Dralus-Deboree

MY Website https://trinadeboreeteachingandlearning.com/

Email: tdeboree@trinadeboreeteachingandlearning.com

My Podcasts: One Tired Teacher and Teacherpreneurs, Raise Your Hand

Credits

*This publication was created and is copyrighted © by Trina Deboree. All rights reserved. This product is bound by copyright laws. Redistributing, editing, selling, or posting this items (or any part thereof) is strictly prohibited. This also includes distributing this product on the Internet which is strictly prohibited without first gaining permission from the author. Violations are subject to the penalties of the Digital Millennium Copyright Act. Please contact the author if you wish to be granted permission. In addition, this item was meant for use in the classroom of the teacher or parent who purchased it (not entire grade levels, schools, or districts, or groups.) Please contact the author for special pricing on school, groups, and district licensing.





