INFERENCES USING LITERATURE



Once there lived a young man in the northern frontier of China. This young man had a father who was skilled at interpreting events. One day for no reason, the young man's only horse ran away. The horse kept running until he ran to the nomads, who lived across the border. All of the young man's friends tried to comfort him but the man's father said, "What makes you so sure this isn't a blessing?"



A few months later, the horse came home, accompanied by a splendid nomad stallion. Everyone congratulated the young man, but his father said, "What makes you so sure that this isn't a disaster?" By and by, the young man's household became richer because of the stallion, which he loved to ride.

PRINT AND DIGITAL

for Google Classroom™



Grades

The TEACHER next Door

PASSAGES WITH QUESTIONS

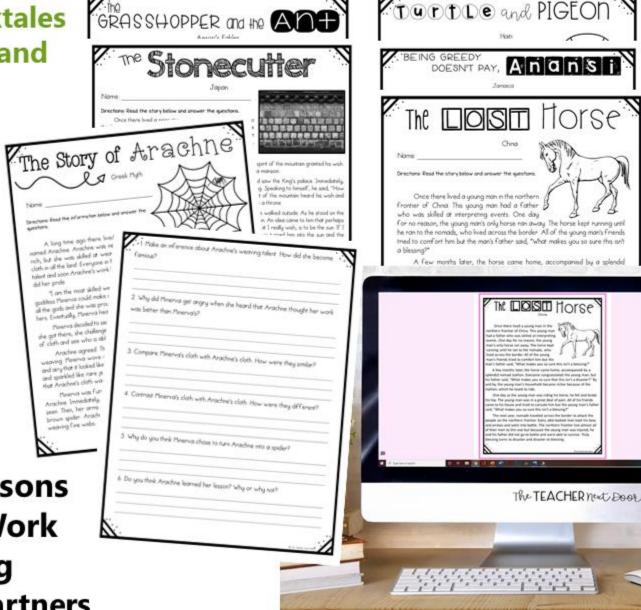
Aesop's Fables, Folktales Around the World, and a Greek Myth

Print version has open-ended questions

Digital version is self-grading in Google Forms™

PERFECT FOR:

- Whole class lessons
- **Independent Work**
- **Guided Reading**
- Small groups/partners



TUPDDE and PIGEON

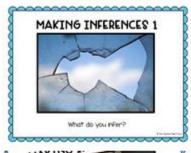
2 SETS OF 32 TASK CARDS

Digital version is self-grading in Google Forms™

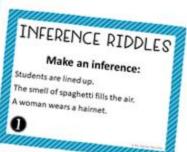
"Inferences Using Pictures" Task Cards

"Inference Riddles"
Task Cards













Works well for:

- Small groups/partners
- Independent Work
- Beginning of the unit

INFERENCE ACTIVIES

Inferences from a Shopping Bag Game



Top Secret Homework

Inference Windows



CAN BE USED FOR:

- Literacy Centers
- Small Groups/Partners
- Independent Work

The TEACHER Next Door

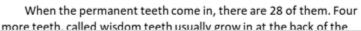
MYSTERY BOX HOMEWORK

INFERENCES

USING INFORMATIONAL TEXT



When babies are born, their teeth are hidden. The first baby teeth break through around 6 to 12 months old. Soon, the entire first set of 20 teeth, called baby teeth, come in. This happens for many kids by the time they are three years old. Starting at age five or six, most kids start losing their baby teeth. These teeth get loose because they are pushed out by the permanent teeth that are under them. By age 12 or 13, most baby teeth have fallen out and kids have a full set of permanent teeth.



PRINT AND DISTAL

for Google Classroom™



The TEACHER next Door

7 PASSAGES AND QUESTIONS

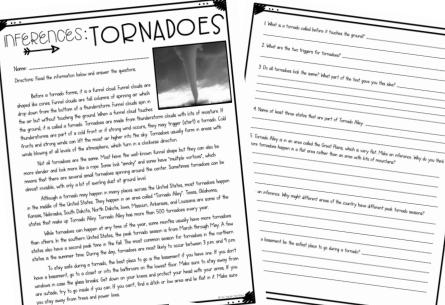
Comprehension questions: Open-ended and Multiple choice

Digital comes in Google Forms[™] and are self-grading!

Includes Historical,
Scientific, and
Technical Texts

WORKS WELL FOR:

- Independent Work
- Small groups/partners
- Guided Reading



HIGIOIT IDI	
Name Virten behave are born, their teeth are hidden. The first boby When behave are born, their teeth are hidden. The first boby for the control of the c	yro .f
There are two on the top water specific bouspid now. There are two on the top water specific bouspid now to be specified and the two specified to bottom Bouspids are shoped differently from both regions of the two specific now to be specified and the specified product the specified product the bottom Bouspids or shower of the specified product the sp	small ine in
ent mouth are the largest attach are the last to	1817

I. The author stated that when a boby is born, its teeth are hidden. Make an inference, where are the boby's teethy?

A. Distance his bobby's stomach. B. In the boby's stomach. B. In the boby stomach. B. In the boby

2 SETS OF TASK CARDS

Digital versions are self-grading in Google Forms™

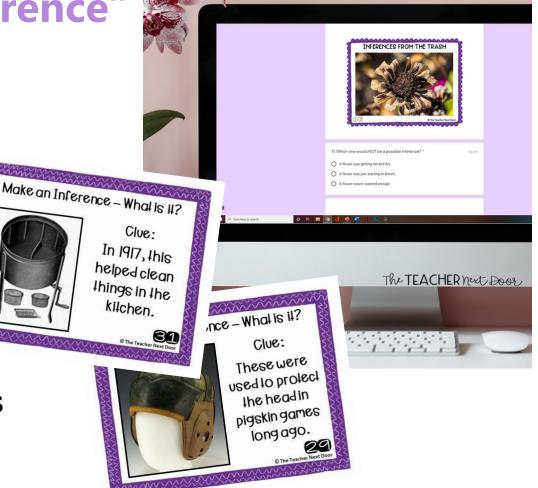
32 "Picture Inference"
 Task Cards

32 "What is it?"

Task Cards



- Small groups/partners
- Independent Work
- Whole Class Games



INFERENCE ACTIVITIES

An Inference Activity

What's in _____'sPurse/Bag

Secrets from the Trash

Top Secret Inference Homework

InferenceWindows

nf@re	ence Bo	a Hor	newor
Name: Due: Directions: Your job- brown lunch bag. Thi	is to go home and find something is item must not be living, and no sometes what you selected for th	that will fit inside a ust be school appropriate.	TOP SECRET
After selecting an it	tern, write down four clues on the impossible. The idea is for your clo	paper below. Try to make t	nese clues somewhat
	i brown lunch bag on the due date ading your clues to the class and		
2			
2			

			$\overline{}$
— 1		\perp	— I
— 1		+	— I
— 1			\longrightarrow 1
— 1		+	\longrightarrow \Box
— I			\longrightarrow \Box
— I			\longrightarrow \square
- 1		 	-
= 1 1			\dashv \vdash
-			\dashv \vdash
-			\dashv \vdash
	:-		\dashv \vdash
		е не в	Acher Mard Door

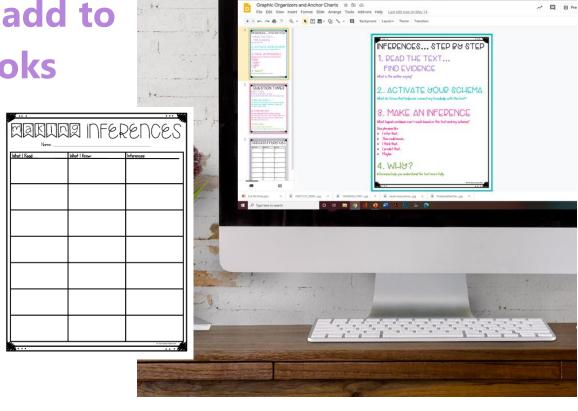
IDEAL FOR:

- Independent Work
- Homework
- Small groups/partners

GRAPHIC ORGANIZERS, HANDOUTS, AND POSTERS

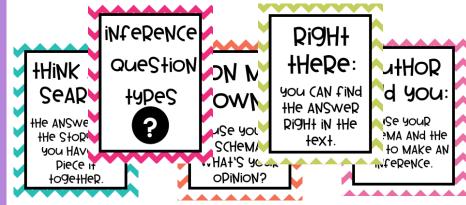
Shrink the inference reference sheet to add to interactive notebooks

Can be used with any nonfiction text



Posters are a great

teaching tool!



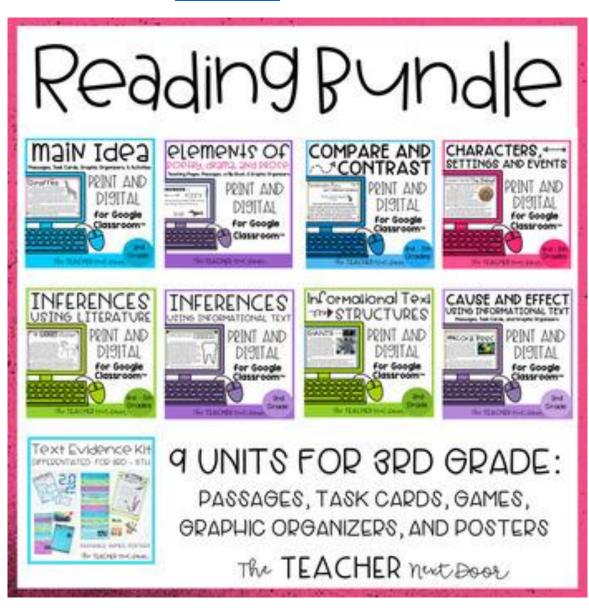
Ideal For:

- Interactive notebooks
- Independent Work
- Small groups/partners

The TEACHER Next Door

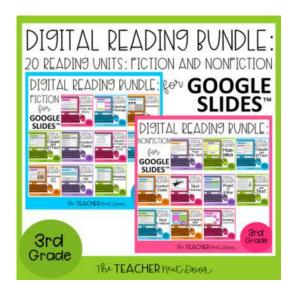
LOOKING FOR MORE Reading Resources?

CLICK **HERE** to take a look!





CLICK **HERE** to take a look!



CLICK <u>HERE</u> to take a look!