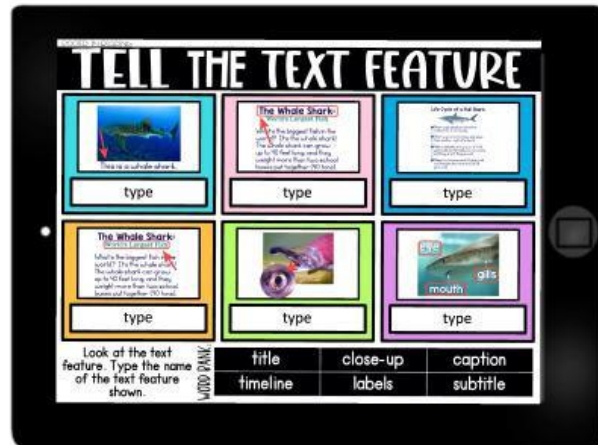
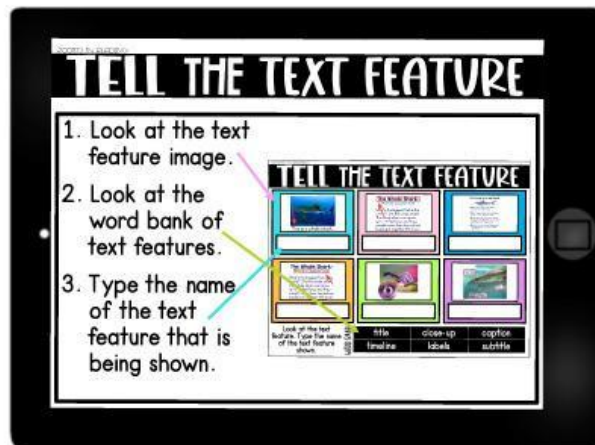


TELL THE TEXT FEATURE

interactive digital activity for students



Students are shown 6 nonfiction text features. Students look at the word bank. Students type to label each text feature. There is also a printable version on the pages that follow.

CLICK TO ACCESS ON
GOOGLE SLIDES

CLICK TO ACCESS ON
SEESAW

LIVEWORKSHEETS

TELL THE TEXT FEATURE



This is a whale shark.

The Whale Shark: World's Largest Fish

What's the biggest fish in the world? It's the whale shark! The whale shark can grow up to 40 feet long, and they weight more than two school buses put together (40 tons).

Life Cycle of a Bull Shark



- Shark pups develop inside their mother for 9-12 months.
- Shark pups are born live, and leave their mother right after birth.
- Male bull sharks are grown at 11-15 years old, but females are not adults until they are 17-18 years old.
- Males live to live around 23 years old, and females live to be around 28 years old.

The Whale Shark: World's Largest Fish

What's the biggest fish in the world? It's the whale shark! The whale shark can grow up to 40 feet long, and they weight more than two school buses put together (40 tons).



Look at the text feature. Write the name of the text feature shown.

WORD BANK:

title	close-up	caption
timeline	labels	subtitle

TELL THE TEXT FEATURE

National Frog Extinction Threat



- Extinction Threat
- Near Threat
- Insufficient Data
- No Threat



A
Aerobic (air-ee-oh-bee) describes an organism that needs oxygen to live.
Amphibian (am-ee-bi-ee-an) is a small, cold-blooded animal that spends part of its life cycle in water and part of its life cycle on land. It hatches in water and breathes with gills, then develops lungs as an adult.
Amphibious (am-ee-bi-ee-oh) able to live on land and in water.

B
Bask (bask) to lie in a warm, calm place.
Batrachia (bat-TRAK-ee-ah) the Greek term for frog.



A Book About Frogs

Chapter	Page
1. Origins	3
2. Habitat	7
3. Diet	10
4. Life Cycle	12



Look at the text feature. Write the name of the text feature shown.

WORD BANK:

table of contents

glossary

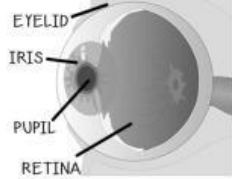
chart

diagram

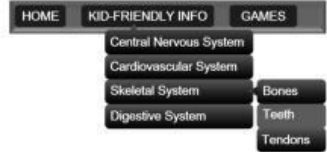
map

photograph

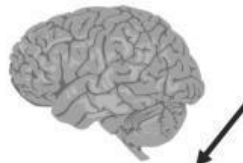
TELL THE TEXT FEATURE



The human body is made of many different parts. The **skeleton** is made of all the bones in the body, and gives the body its shape. **Muscles** and **tendons** make the body's bones move. The **skin** covers all the body's bones, muscles, and organs.



A	Belly Button, 28
Abdomen, 24	Blood, 77-80
Ankles, 14	Body Parts, 57-65
Armpits, 15	Bones, 3-16
Arms, 15-16	Brain, 42-50
Arteries, 75-76	Brain Stem, 43
B	Breathing, 59-60
Back, 16	Bronchi, 61-62
	Byproduct, 87



This is a side view of a human brain.

For more kid-friendly information about the human body, go to www.kidshealth.org.

Look at the text feature. Write the name of the text feature shown.

WORD BANK:

electronic menu

caption

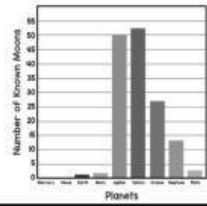
bold words

diagram

hyperlink

index

TELL THE TEXT FEATURE

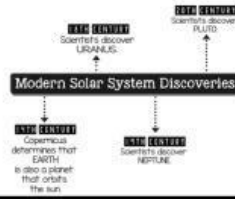


Saturn - The sixth planet from the sun.

Space - The region beyond the Earth's atmosphere.

Star - a huge ball of gas in space that gives off heat and light.

Sun - the star planets in our solar system revolve around. The closer a planet is to the sun, the more heat and light it gets from the sun.



A
 Aliens 50, 71
 Astronauts 49, 53-55
 Atmosphere 12, 15, 17, 43

B
 Big Bang 3-5

C
 Comet 63, 65
 Constellations 35-40
 Cosmonaut 50

Look at the text feature. Write the name of the text feature shown.

WORD BANK:

timeline

graph

map

index

glossary

icons



THE AUTHOR:

Amy Lemong

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THE GRAPHICS

