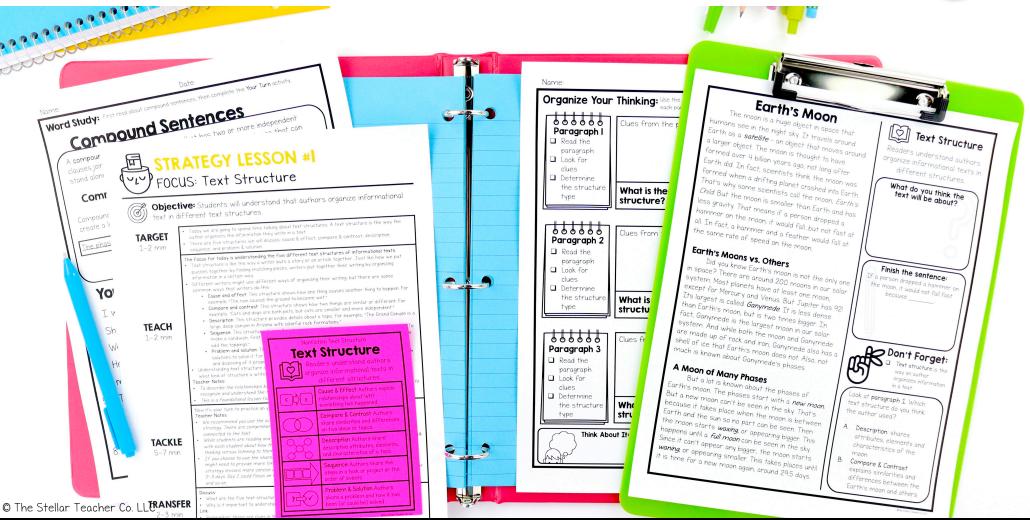
SMALL GROUP LESSONS THIRD GRADE Bundle,



Lesson Plans • Mini Anchor Charts • Reading Passages • Response Pages





Compound Sente

mpound sentence is a sentence the sesjoined by a conjunction. A clause d alone as a complete thought.

Common conjunctions: for

npound sentences are used to connect

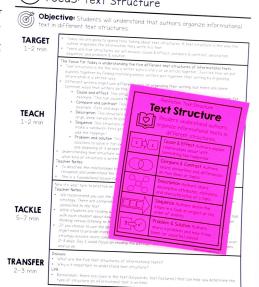
phases start with a new moon, but a	
clause	conjuncti

OUT TURN Read the compound

want to go to the park, but ne enjoys reading books, and e can have pizza for dinner e woke up early so that he

ne cat meowed loudly, yet will study hard for my tes ne sun was shining, so we one didn't want to go to the tay home.





TIME-SAVING

Stop searching for small group resources. This bundle includes EVERYTHING you need for a successful small group lesson.

LOW PREP

These lessons are seriously just print and teach. Pick the objective you want to teach, print the materials, and you'll be all set to teach your lesson. It will take you just a few minutes each week to print and prep your small group lessons.

EASY TO USE

Each lesson set follows a simple easy—to—use framework. If you are uncertain how to structure your small group lessons, this bundle is perfect for you. You can finally feel confident in how you teach small group lessons.

WHAT STANDARDS DO THESE LESSONS COVER?

Already Included:

- Plot and Story Events
- Describing Characters
- Point of View
- Summarizing Fiction
- Theme in Traditional Literature
- Asking Questions Fiction
- Asking Questions Nonfiction
- Nonfiction Text Structure
- Nonfiction Text Features



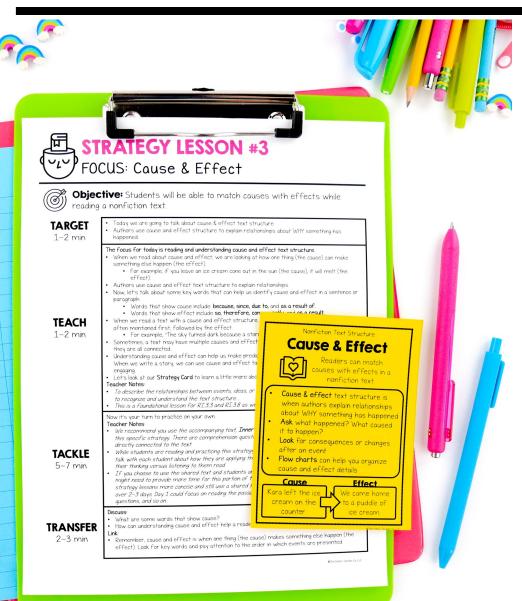
Coming Soon:

- Poetry
- Main Idea
- Fact and Opinion
- Summarizing Nonfiction
- Figurative Language
- Argumentative Texts

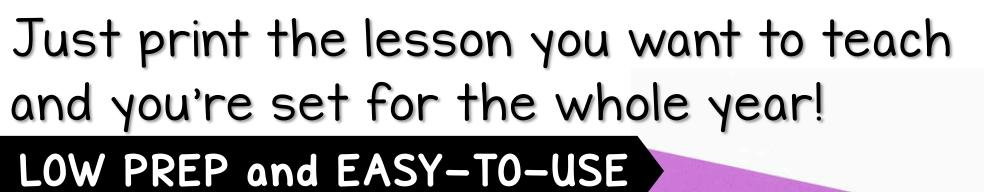
Author's Purpose

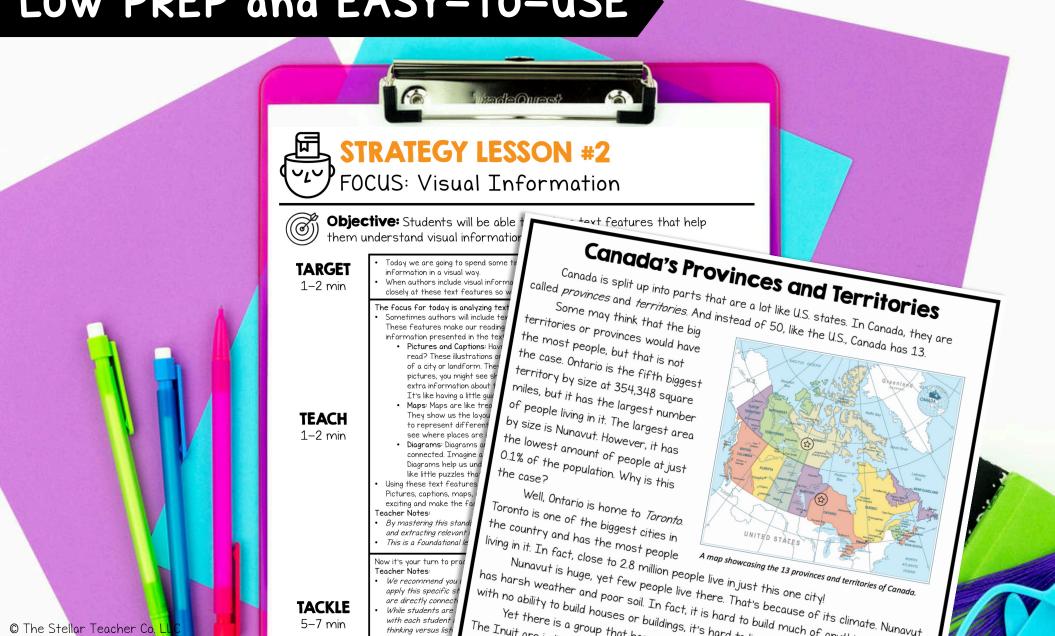
WHO NEEDS THIS BUNDLE?

THIS BUNDLE IS PERFECT IF YOU ARE A...



- 3rd grade reading teacher
- 2nd grade teacher with strong readers
- 4th/5th grade teacher looking for remedial resources
- Intervention teacher
- Tutor
- Literacy coach looking for resource for your teachers
- Parent who wants to provide enrichment at home
- Student teacher



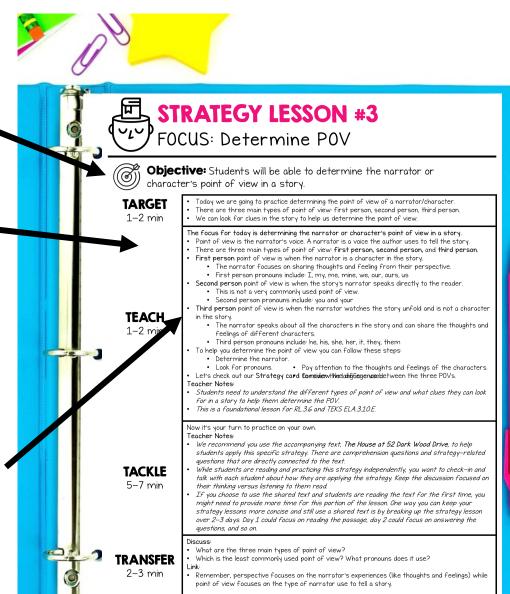


SCRIPTED TEACHER LESSON PLANS

Focuses on one bitesized objective.

Each lesson follows the same 4T lesson structure: Target, Teach, Tackle, Transfer.

Includes the exact words and phrases you should say to help your students master the objective.



STRATEGY CARDS (AKA MINI ANCHOR CHARTS)

Strategy card for each lesson objective —

Student friendly definition or explanation

Includes questions, steps, a process, or a visual reminder of how to apply that focus skill

Great to place on a strategy ring!



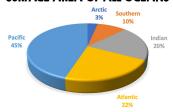
PASSAGE ALIGNED TO OBJECTIVE

The World's Oceans

Most of planet Earth is made up of water. In fact, more than 70% of Earth's surface is water! This includes lakes, ponds. and rivers. And while there are lots of different kinds of bodies of water on Earth, none are bigger than oceans.

Oceans are huge bodies of saltwater that cover a large portion of Earth. There are five oceans that make up 97% of the world's water. They are the Indian Ocean, Arctic Ocean, Southern Ocean, Atlantic Ocean, and Pacific Ocean.

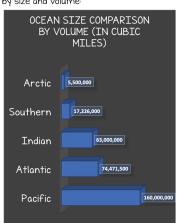
SURFACE AREA OF ALL OCEANS



Though oceans are the biggest bodies of water, they still range in size. The smallest ocean is the Arctic Ocean. Its area is around 6 million square miles. This is one and a half times the size of the United States.

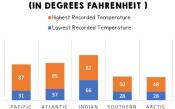
In contrast, the biggest ocean is the Pacific Ocean. It covers 63 million square miles! In fact, it holds around half of Earth's free-flowing water - 160 million cubic miles! Plus, it is so big that all the world's continents could fit inside the Pacific Ocean's boundaries.

Here is a breakdown of each ocean by size and volume:



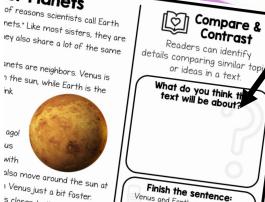
The oceans also vary in temperature. Oceans close to the equator receive more direct sunlight. That means the waters are warmer than the oceans close to the North and South Poles. Can you see which ocean is the warmest?

OCEAN SURFACE TEMPERATURE



Student passage written for each lesson objective.

er Planets



s closer to the sun. Its

ar on Earth is 365 days. have rock cores. Further,

d metal. Plus, both ets can support an

nosphere — the layers of around a planet held

e by gravity. Bo

the planets from

same amount of nd in the atmosphere.

planets* start to Earth does. It also id the biggest nus to support life.

What do you think to text will be about?

Finish the sentence: Venus and Earth are nearly the same size, but_

> Don't Forget: ☐ Compare and

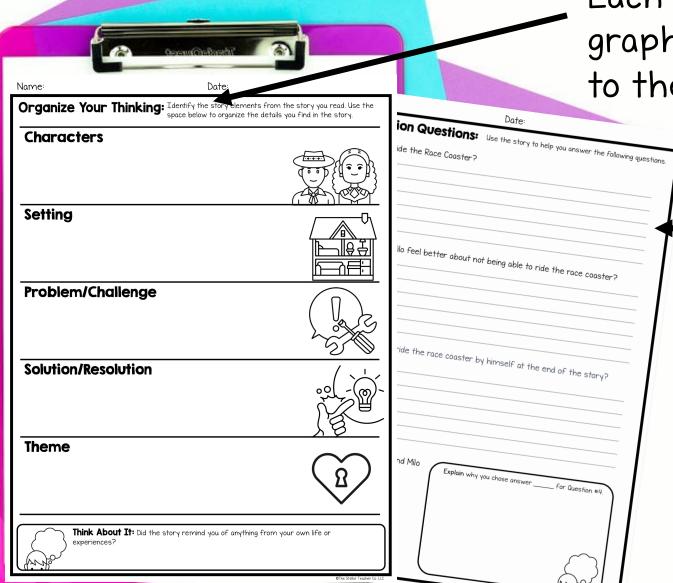
contrast text structure looks at similarities and differences.

Identify one way Venus and Earth are similar:

Questions to help students apply the focus skill to the passage.

Includes a variety of text features or images to support the text.

GRAPHI ORGANIZER & RESPONSE PAGE

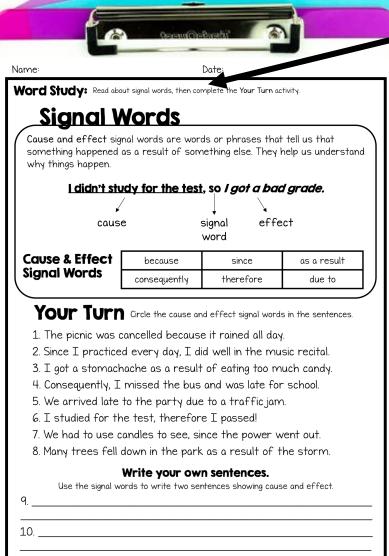


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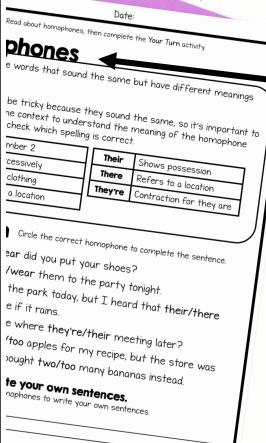
Each passage includes a graphic organizer aligned to the objective.

Each passage also includes a reading response page with comprehension questions.

WORD STUDY PRATICE PAGES



Each lesson also includes a word study practice page.



Gives students extra practice reviewing a word study concept that was present in the text.

TEACHER ANSWER KEY INCLUDED



There are eight planets in our solar system. They are split into two groups. The first is the *inner* planets. The second is the outer planets. These groups are based on how close each planet is to the

Mercury, Venus, Earth, and Mars are the inner planets. This is their order from the closest to the sun to the farthest. They are all made up of rock, have iron cores, and are quite dense. They are also small and hot. In fact, Earth is the only planet known to support life. It is in just the right spot to gain the perfect amount of energy from the sun. Thanks to its spot in the order, Earth also gets the water and air it needs. Plus, it has layers of gas to guard living things from the sun's rays. Mercury and Venus are much too hot and dry to support life. Mars is much too cold.

Jupiter, Saturn, Uranus, and Neptune are the outer planets. They are much bigger than the inner planets and are made up of gas and ice, not rock. Plus, they are not solid. Instead, outer planets have rings. Bits of rock and ice spin around them. They stay in place due to each planet's gravity. Outer planets are also much colder than the inner planets. To compare, Mercury is near 333°F while Neptune is -

Inner and outer planets are quite different from one to the next. They vary in their size, makeup, and temperature - but they all make up our wonderful solar system!



Cause & Effect

Readers can match causes with effects in a nonfiction text.

> Write 2 questions about the text:

Questions will vary.

Finish the sentence:

Jupiter, Saturn, Uranus, and Neptune are the outer planets, while _____.

Mercury, Venus, Earth, and Mars are the inner planets.

Don't Forget:

Cause and effect explains WHY something has happened.

Identify the effect for the following cause:

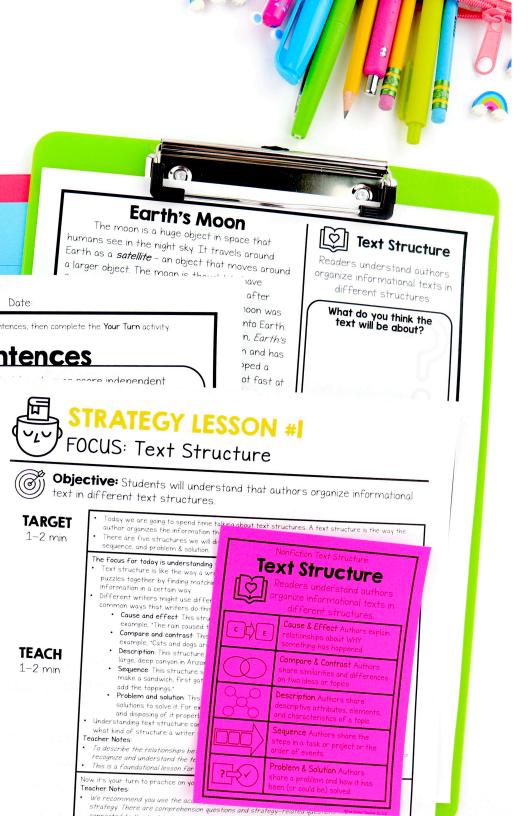
Cause: The inner planets are closest to the Sun.

They are hotter than the outer planets.

Answer key included for each student practice page.

Ir Thinking: Use the space below to collect causes and their effects from the text. **Effect** planets are the Sun They are hotter than the outer planets. nets are the Sun They are colder than the inner planets. spot to Earth is the only planet vater that supports life. at is something new you learned in today's lesson? Responses will vary.

Answer key makes it easy for you to quickly check student work or leave lessons for a sub.



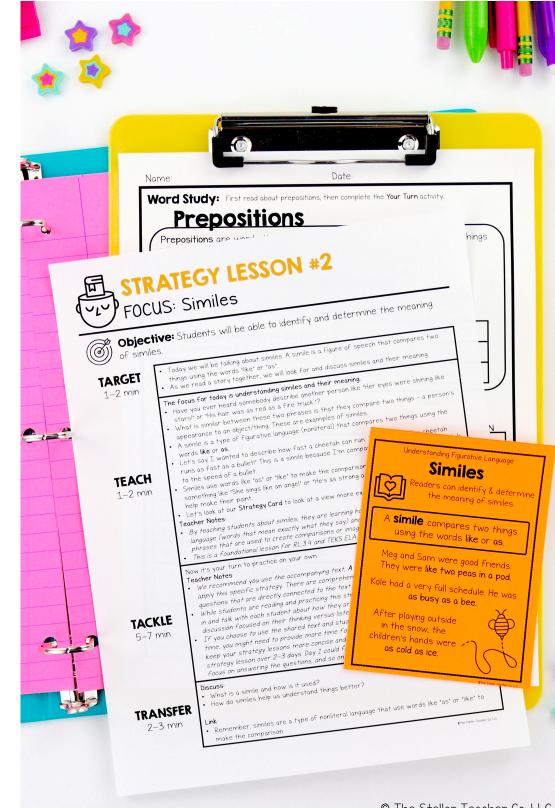


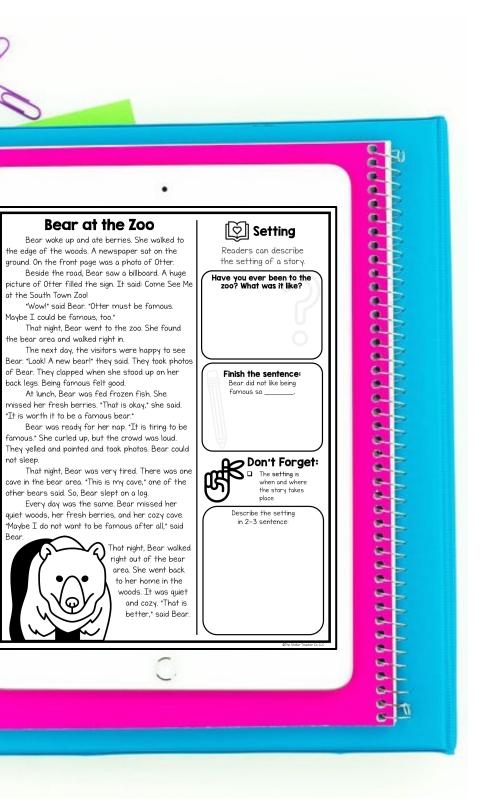
"This was my first. Year actually feeling confident doing small groups. My students got used to the routine and small groups were actually effective."

- Meredith L.



"These are some of my favorite resources! Everything is nicely scaffolded, and I love the short lessons. These are perfect for guided reading! - Madison a.







"Loved this resource to use with my small reading groups. It was very easy to plan and prep. My students were engaged and it made it easy to review previous taught standards."

- Erica M.

LOOKING FOR OTHER RESOURCES TO SAVE TIME LESSON PLANNING?

Not 3rd grade teacher? Check out our 4th/5th Grade Bundle

Lessons Plans • Reading Passages • Strategy Cards

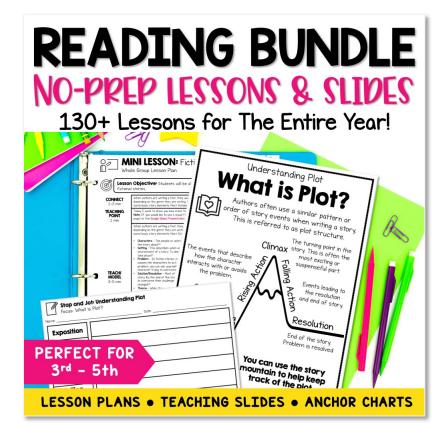
SMALL GROUP LESSONS

YEAR - LONG Buncks

Part of the part of th

Click HERE to check out this small group bundle!

Want your whole group lessons planned for the year?



Click HERE to check out this year—long bundle.

LET'S CONNECT

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