Dinosaurs Living In my Hair!

This whimsical multi-award winning book of rhymes with beautiful watercolor illustrations details how a little girl's curly hair makes her mornings difficult. Inspired by author Jayne M. Rose-Vallee's daughter Lauren, now immortalized in the book as Sabrina, **Dinosaurs Living In My Hair!** offers a funny look at what happens when a child's imagination unfurls.

Dinosaurs Living In My Hair! Lesson Plan

Grades K - 1 Language Arts



Teach This Lesson

Grades: K-1

Time: 45 minutes

For This Lesson, You'll Need:

Pencils/ Markers Crayons Scissors Staplers DLIMH! Book "Story Recap" "Story Elements" "Dino KWL" "All About Dinos" flipbooks "Dino Discovery" "Compare & Contrast"

"Meet my Dino"

Learning Goals:

In this ELA + Science lesson, students will:

- Explore the story elements (beginning middle & end, setting, characters, plot) of DLIMH
- Read & learn about different types of dinosaurs, organize dinosaur facts, and compare and contrast different kids of dinosaurs.

Common Core State Standards: K-1st

CCSS.ELA-LITERACY.RL.K.1

With prompting and support, ask and answer questions about key details in a text.

CCSS.ELA-LITERACY.RL.K.2

With prompting and support, retell familiar stories, including key details.

CCSS.ELA-LITERACY.RL.K.3

With prompting and support, identify characters, settings, and major events in a story.

CCSS.ELA-LITERACY.RL.1.1

Ask and answer questions about key details in a text.

CCSS.ELA-LITERACY.RL.1.3

Describe characters, settings, and major events in a story, using key details.

Part 1: Group Reading Activity & Discussion

You'll Need:

DLIMH! Book
"Story Recap"
cards

Introduction - Discussion

Look at cover and back of book. **Ask students**: What do we see on the cover? What do we think the book is about? What do you notice about the character on the cover? How do you think she's feeling?

- Group Reading read book to students, stopping along the way to ask questions and make predictions.
- Post-Reading Discussion: "Story Recap" activity can be completed as a whole group, with partners, or using the "turn & talk" protocol. Read the questions aloud to students that might struggle with reading, or print/cut & distribute the questions to students to read themselves.



Part 1:
Group
Reading
Activity &
Discussion,
continued

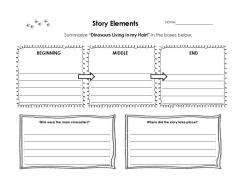
You'll Need:

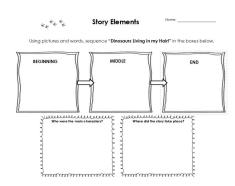
"Story Elements" writing activity

• Story Elements: Explain to students that they will use the "Story Elements" graphic organizer to summarize DLIMH. Students will practice sequencing the story into beginning, middle & end, and summarizing the main characters & setting.

There are two diferentiated versions of the "Story Elements" writing activity provided. Beginners can use a combination of words and pictures to complete their activity. More advanced students can use words or sentences to complete their activity.

This activity can be completed as a whole group, small groups, or with a partner.





Part 2: Dinosaur Research

You'll Need:

Writing tools
"Dinosaur KWL"
writing activity

"All About Dinosaurs" Flipbooks.

Scissors

"Dino Discovery" graphic organizer

"Compare & Contrast" writing activity

"Meet my Dino!" art activity

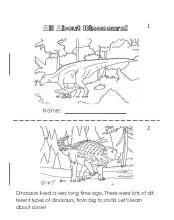
- DINO RESEARCH: Explain to students that they will embark on a dinosaur discovery. They are going to read to learn about and compare different types of dinosaurs, and create their own dinosaur with its own features.
- KWL CHART: Students will start Part 2 with the K and W portion of the "Dino KWL" chart to activate their background knowledge of dinosaurs and get them prepared to learn.

This can be completed as a whole group activity with modeling from the teacher, individually or with a partner.

 DINO FLIPBOOKS: Next, students will create their "All About Dinosaurs" flipbooks. They will cut along each line, and staple the pages together. After assembling, students will read their dinosaur flipbooks.

> This can be completed as a whole group activity with modeling from the teacher, individually or with a partner.





Part 2: Dinosaur Research, continued

You'll Need:

Writing tools

"Dinosaur KWL" writing activity

"All About Dinosaurs" Flipbooks.

Scissors

"Dino Discovery" graphic organizer

"Compare & Contrast" writing activity

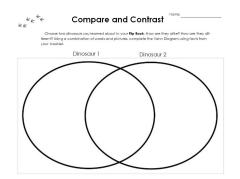
"Meet my Dino!" art activity

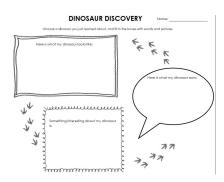
 DINO DISCOVERY: Give students time to synthesize and discuss what they've read in their flipbooks. They'll use the DINO DISCOVERY graphic organizer to reflect on important dinosaur characteristics.

There are two different versions of this graphic organizer, one that has space for a combination of pictures and words) and one that is lined for sentences.

COMPARE & CONTRAST: Assign students
two dinosaurs, or allow students to choose
two on their own. Students can use words,
pictures, or a combination of the two to
compare and contrast the features of
their two dinosaurs using the COMPARE &
CONTRAST Venn Diagram.

Students may work on this individually, together with a partner, or in a group.





Part 2: Dinosaur Research, continued

You'll Need:

Writing tools

"Dinosaur KWL" writing activity

"All About Dinosaurs" Flipbooks.

Scissors

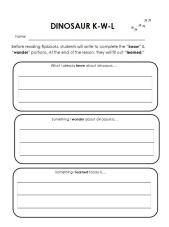
"Dino Discovery" graphic organizer

"Compare & Contrast" writing activity

"Meet my Dino!" art activity

 WRAP UP: As an exit ticket, students will fill out the "L" section of their KWL chart, detailing something new they've learned in today's lesson. If there's time, students can use their imaginations to create their own imaginary dinosaur on the Meet My Dino page.

Students can use markers, pencils and crayons to illustrate their dinosaur. One version has lines on which students can write to describe what they drew.





Story Recap!

Did this story remind you of another story? Millibilitie Where did the story take place? (The setting) all a series and a series of the series of t e constitue de la constitue de Ullillillillilli What was your favorite part of the story? Why?

MARIAN MARIANA

Who were the characters in the story?

Did this story remind you of something that's happened to **AOO**\$

> Could this story happen in real life?

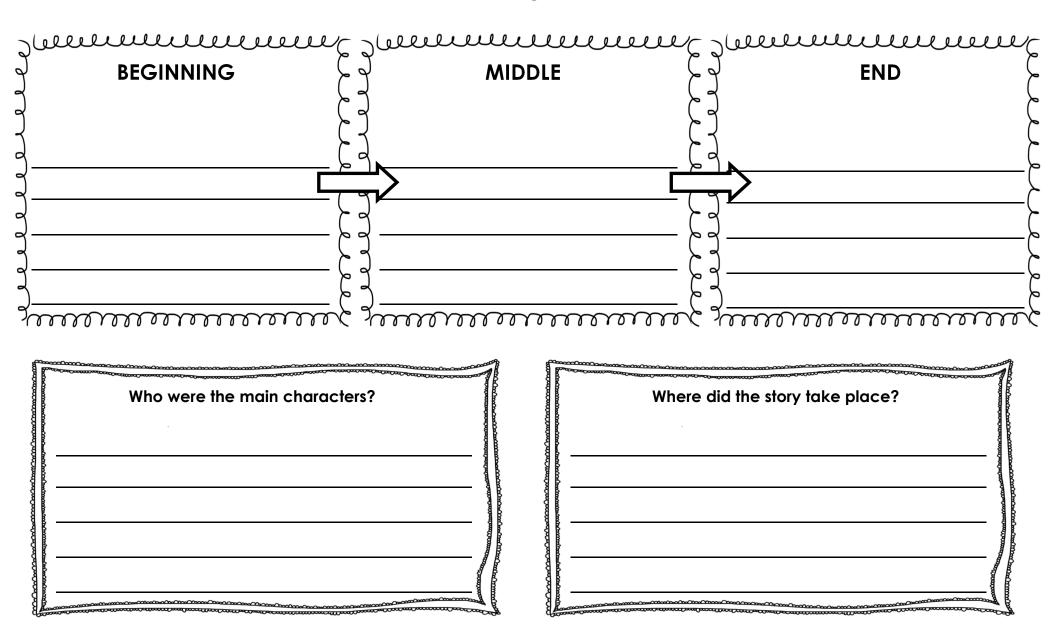
mannannan



Story Elements

Name	•		

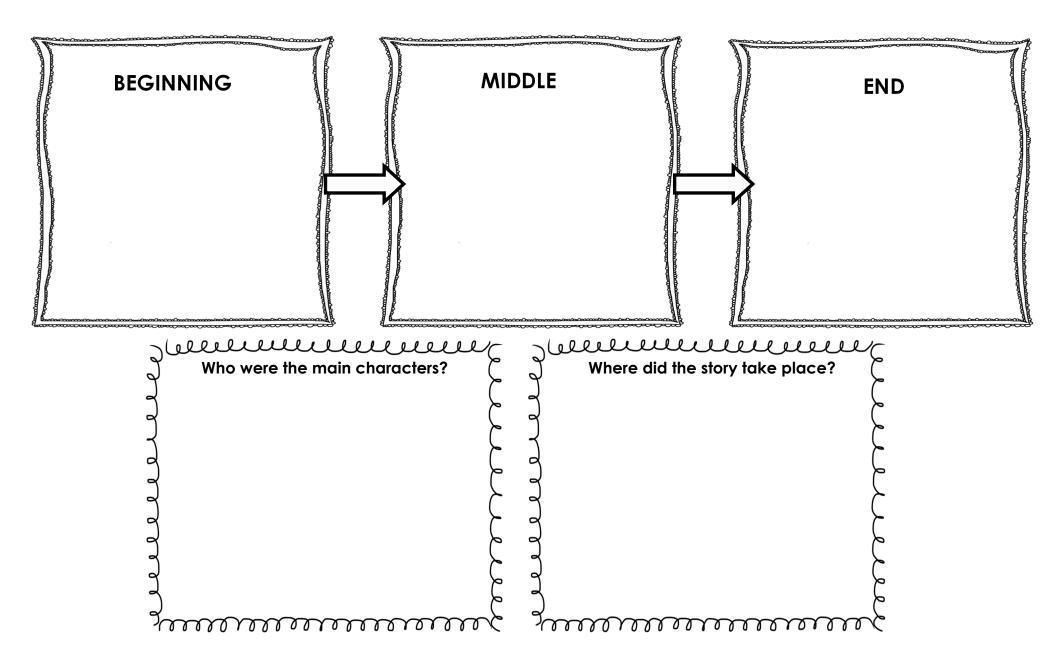
Summarize "Dinosaurs Living in my Hair!" in the boxes below.





Story Elements

Using pictures and words, sequence "Dinosaurs Living in my Hair!" in the boxes below.



DINOSAUR K-W-L



What I already know about dinosaurs
Something I wonder about dinosaurs is
Something I learned today is

DINOSAUR K-W-L

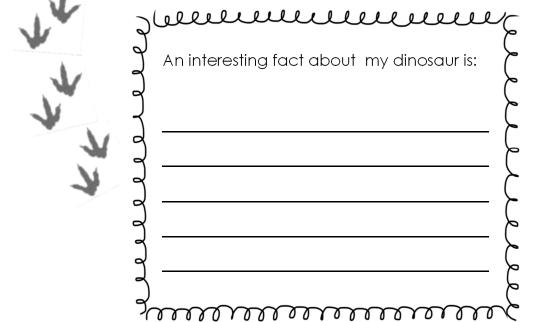


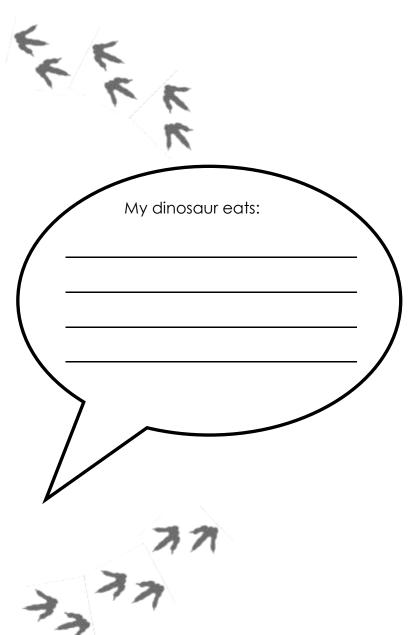
What I already know about dinosaurs	
Something I wonder about dinosaurs is	
Something I learned today is	

DINOSAUR DISCOVERY

Choose a dinosaur you just learned about, and fill in the boxes with words and pictures.

The state of the s	My dinosaur looks like:
	and Dead Me
	G R L ROAD (C) C C C C C C C C C C C C C C C C C C
-	





Name:

DINOSAUR DISCOVERY

Choose a dinosaur you just learned about, and fill in the boxes with words and pictures.

Here is what my dinosaur looks like:

Here is what my dinosaur eats:

Something interesting about my dinosqur

Something interesting about my dinosaur is:

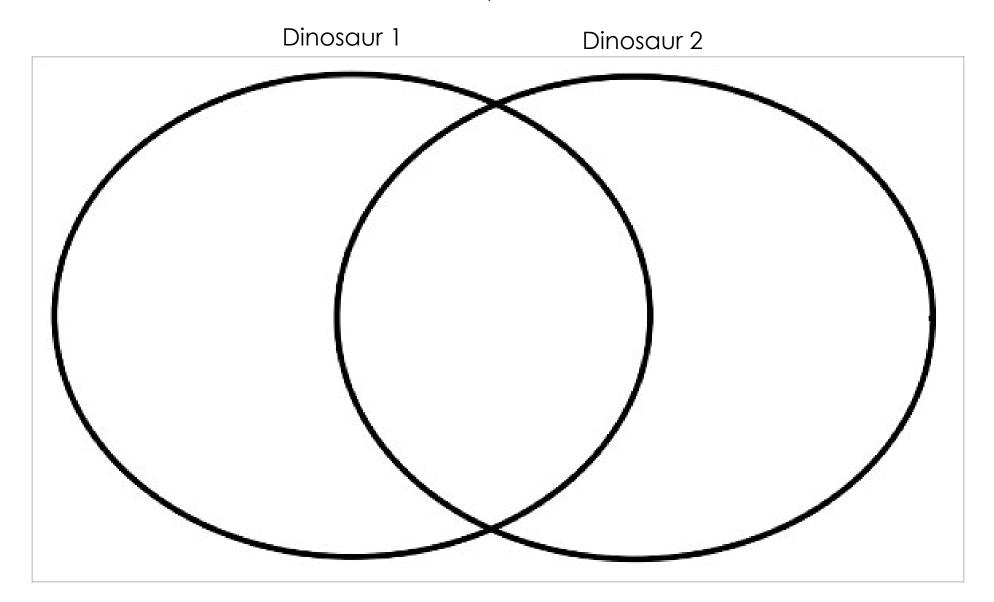
assessment of the second services

4 -	KK	+
1	4	

Compare and Contrast

Name:

Choose two dinosaurs you learned about in your **Flip Book**. How are they alike? How are they different? Using a combination of words and pictures, complete the Venn Diagram using facts from your booklet.





Meet My Dino!

In the box, draw your own imaginary dinosaur. Then, write a few sentences about it, explaining what you drew.

	 	- ~~^
www.www.www.	 · · · · · · · · · · · · · · · · · · ·	mmmm,
	 ······································	

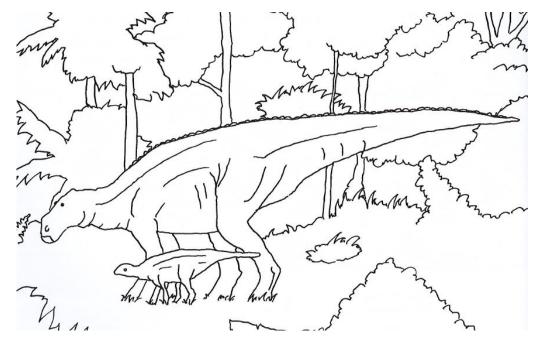


Meet My Dino!

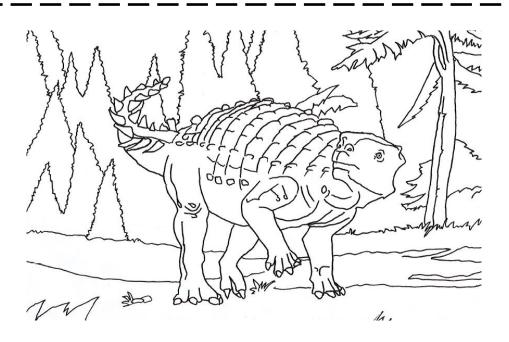
	• 1	r		•	•	1 •
I)r∕~\∧/ .	a pictura	\triangle t V \triangle III	$\triangle M$	$Im\alpha\alpha$	\mathbf{N}	dinosaur.
DIGVV			\cup VVII	IIIIQ	all IQI V	all losaul.
		- 1			J 1	

Name: _____

All About Dinosaurs!



Name: _____

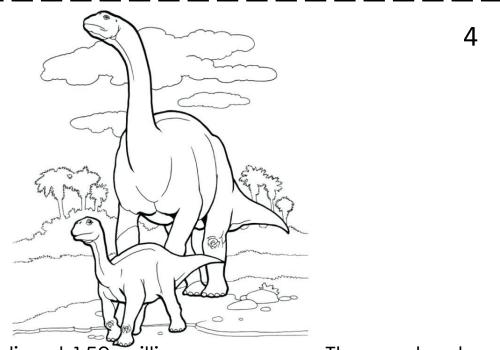


Dinosaurs lived a very long time ago. There were lots of different types of dinosaurs, from big to small. Let's learn about some!

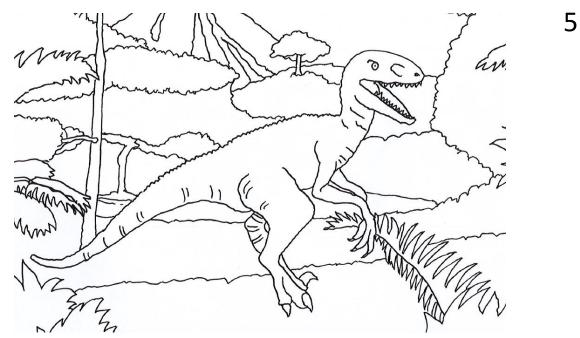
2



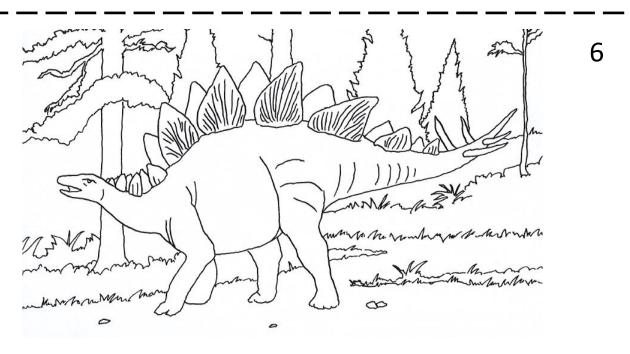
The **Tyrannosaurus Rex** lived 66 million years ago. They were not very big, but very scary! They walked on two feet, and ran very fast. They ate meat, and had big jaws and sharp teeth.



The **Brontosaurus** lived 150 million years ago. They only ate plants. They were very big. They had long necks and tails, and walked very slowly on all four legs.

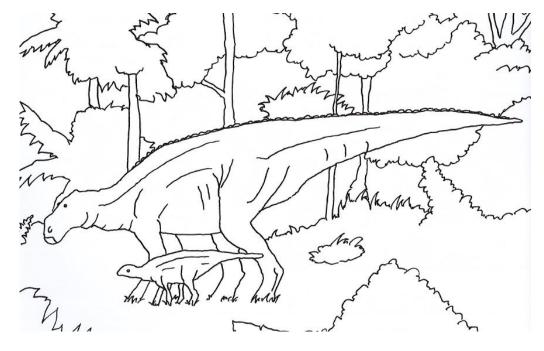


The **Velociraptor** lived 100 million years ago. They had feathers like a bird, but did not fly. They were very smart, and ran very fast on two legs. They had big claws and teeth, and ate lots of meat.

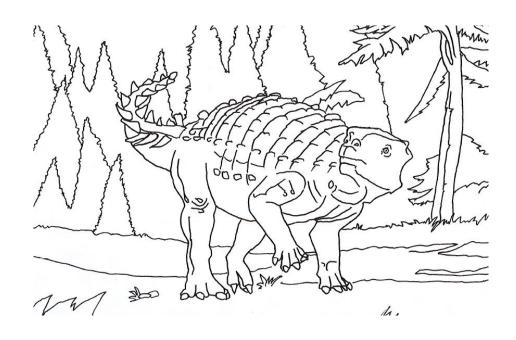


The **Stegosaurus** lived 100 million years ago. They had plates on their back and spikes on their tail. They ate plants, and had small brains.

All About Dinosaurs!

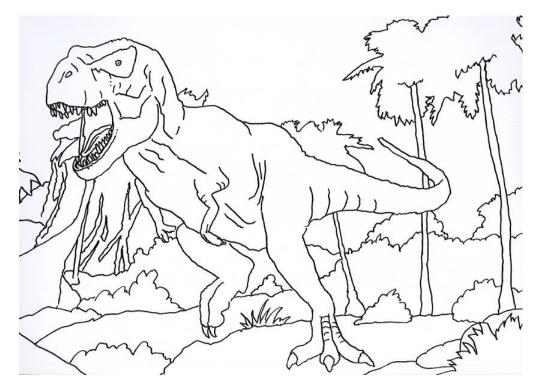


Name:

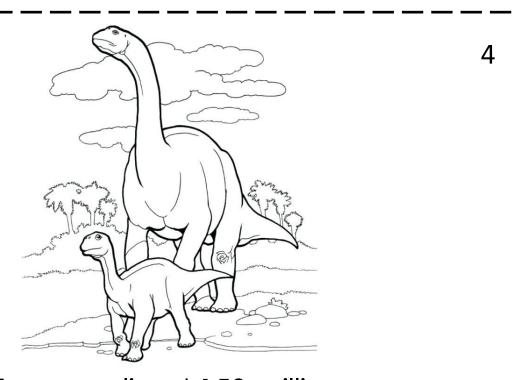


There are lots of dinosaurs that lived long ago.

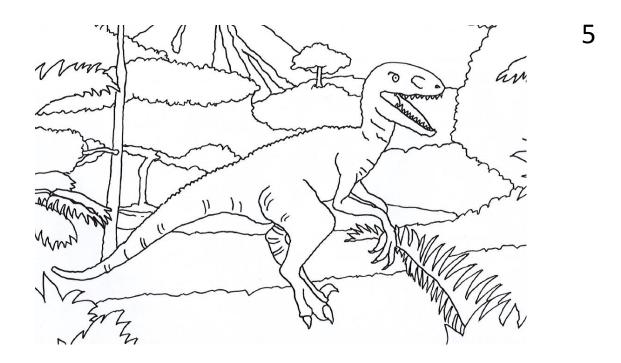
2



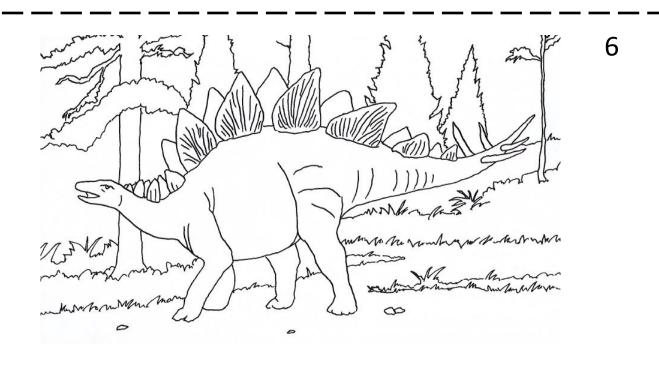
This is a **Tyrannosaurus Rex.** They ran fast, had big jaws, and sharp teeth. They ate meat.



This is a **Brontosaurus** lived 150 million years ago. They ate plants and were very big.



This is a **Velociraptor**. It had feathers like a bird, but did not fly. It ate meat.



This is a **Stegosaurus**. It was very big and slow. It had large plates on it's back, and ate plants.