

# Dinosaur Duo



# Dinosaur Duo

## *An Experiment in Dinosaur Aesthetics*

Imagination and Identification at the Limits of Knowledge

*by*

Chris Wildrick

INPUT/OUTPUT PRESS  
SYRACUSE, NY

Chris wishes to thank everyone who made drawings for *Dinosaur Duo*, especially the students of G.W. Fowler High School, Moses Dewitt Elementary School, Erwin Nursery School, Edward Smith Elementary School, Bellevue Elementary School's Say Yes program, and the College of Creative Arts at West Virginia University, as well as visitors to his exhibitions and performances at the Redhouse, XL Projects, and the Museum of the Earth.

*Dinosaur Duo* is an ongoing project conceived, performed, and presented in multiple formats and locations by Chris Wildrick, ©2008-2010.

This book edition of *Dinosaur Duo* was analyzed, written, designed, printed, and hand-bound by Chris Wildrick, ©2010, and published by INPUT/OUTPUT PRESS in Syracuse, NY.

For a list of other books by INPUT/OUTPUT PRESS, email [chris.wildrick@gmail.com](mailto:chris.wildrick@gmail.com).

The typefaces used in the body of this book are Arno and **Futura**.  
The charts also use **Futura Condensed** and Times.

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## INTRODUCTION

Chris is studying the role of dinosaurs in our culture. Each project in this series approaches this subject from a different angle. *Dinosaur Duo* seeks to find out what we think dinosaurs looked like, how they acted, and why.

### Methodology

Chris gave the participants a sheet of paper with the instructions printed on them and a large blank rectangle. The participants were asked to draw any two different dinosaurs interacting in some way. There was an emphasis on the dinosaurs being different species, and that they should actively doing something together. (These caveats were not always heeded!)

The participants were often children in elementary school in this case, and they used a variety of drawing implements. They usually had 15 to 30 minutes to make their drawings. A high school class and a college lecture class also participated, as well as a variety of individual adults.

Chris collected and/or copied the drawings after they were finished.

### Objectives

There were two main goals: to see how people would draw dinosaurs when they didn't have any source material in front of them, and so had to rely purely on their memories and imaginations, and to see what people think dinosaurs might do together.

One hypothesis was that people have only a vague notion of what dinosaurs looked like, past certain major characteristics, like horns and plates. So part of the point was to see

how specifically people might draw the dinosaurs. Another question was how willing they would be to embellish them images with imaginary characteristics. *Dinosaur Duo* contrasts with *Skin and Bones I* in that participants in *Skin and Bones I* had a reference to help them draw the dinosaurs, in that they were tracing over the dinosaur's skeleton, and thus were bale to focus their drawing on embellishments instead. The question was how that might change if the participants had to draw the dinosaurs from scratch.

Another thing to note was which dinosaurs people chose to draw--would they choose the most obviously popular ones, or something else?

They were asked to draw different dinosaurs to increase the element of contrast, which is always important in any narrative construct.

When it came to interaction, the question was what people might imagine dinosaurs would do together. Would they fight and hunt, as often seen in books and movies, or have other kinds of relationships? Would they be placed in surreal or anthropomorphic contexts? Would people be more willing to let their imaginations run free with dinosaurs than they would with animals that have a more concrete reality in their lives, like deer or tigers?

The following sections of this book provide the original data supplied through the experiment, then analyze that data for answers to the above questions.



## The Images

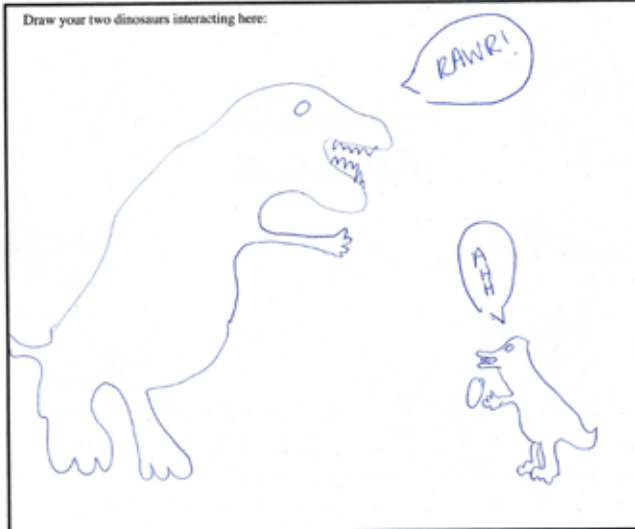
# Fowler High School

Administered in a lecture-hall setting to high school students who were in elective art or photography classes. The students used their own drawing implements. They also did other brief, unrelated projects at the same time, with a total of about 15 minutes of time to do any or all of the projects.

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Draw your two dinosaurs interacting here:



What species are the dinosaurs?

T-Rex & Velociraptor

What are the dinosaurs doing, and why?

arguing because the velociraptor stole the egg!

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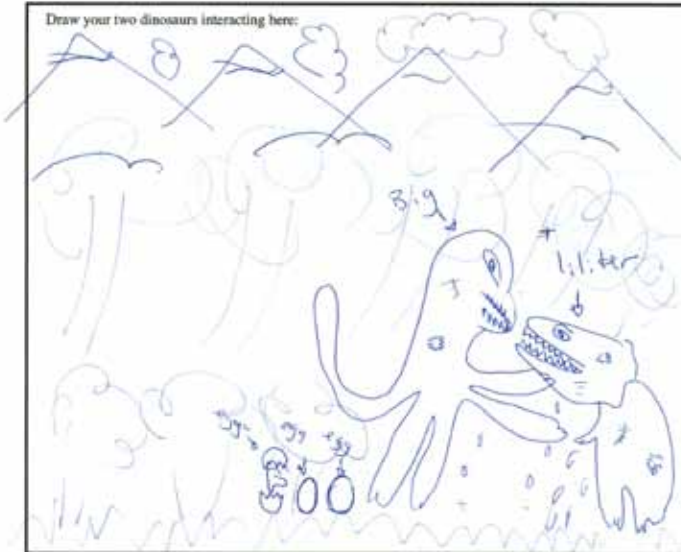
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Draw your two dinosaurs interacting here:



What species are the dinosaurs? *Tyrannosaurus and Dinkb. 11*

What are the dinosaurs doing, and why? *The are hating because the lil. dinosaurs was trying to get the big dinosaurs eggs.*

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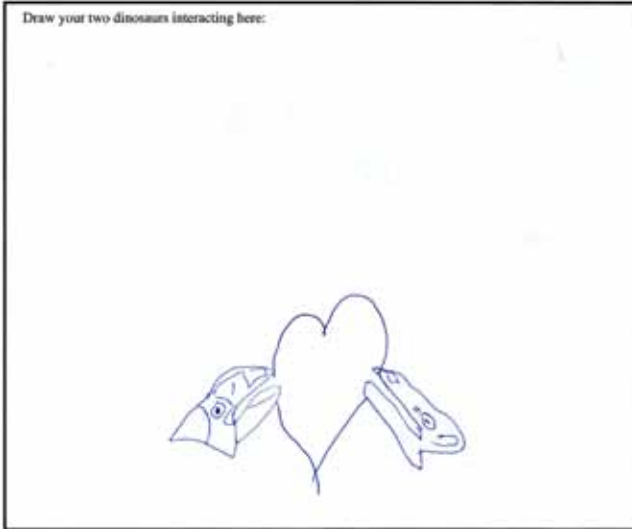
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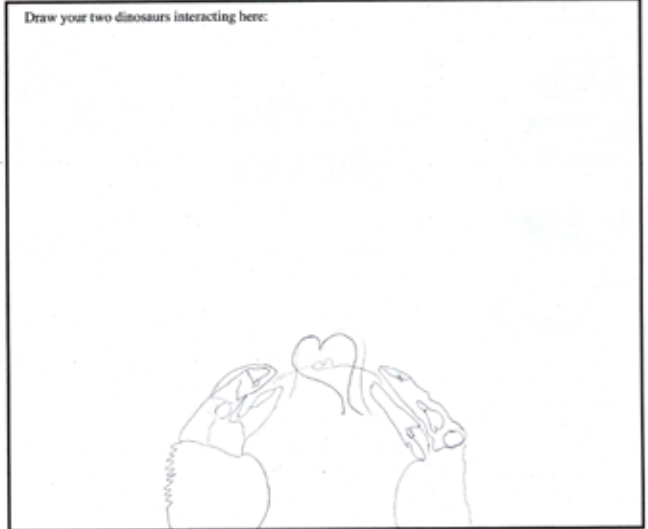
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What species are the dinosaurs?

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Draw your two dinosaurs interacting here:



What species are the dinosaurs?

T-Rex Triceratops

What are the dinosaurs doing, and why?

having a staring contest, because they want to

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What species are the dinosaurs?

Triceratops

What are the dinosaurs doing, and why?

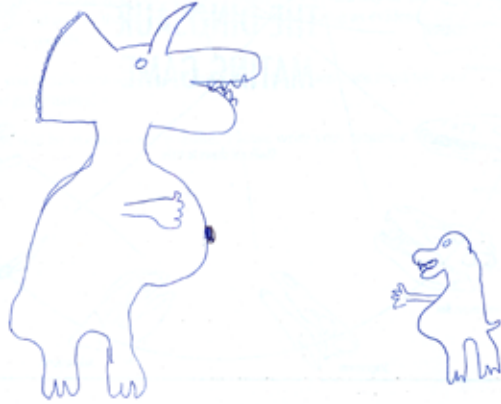
loving kissing

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Draw your two dinosaurs interacting here:



What species are the dinosaurs?

*Triceratops and Dimetrodon*

What are the dinosaurs doing, and why?

*They are playing*

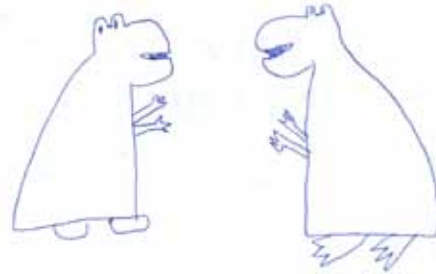
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Draw your two dinosaurs interacting here:



What species are the dinosaurs? *Stegosaurus & Velociraptor*

What are the dinosaurs doing, and why? *They are having a romantic picnic.*

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Draw your two dinosaurs interacting here:



What species are the dinosaurs?

*my own species*

What are the dinosaurs doing, and why?

*play in the grass*

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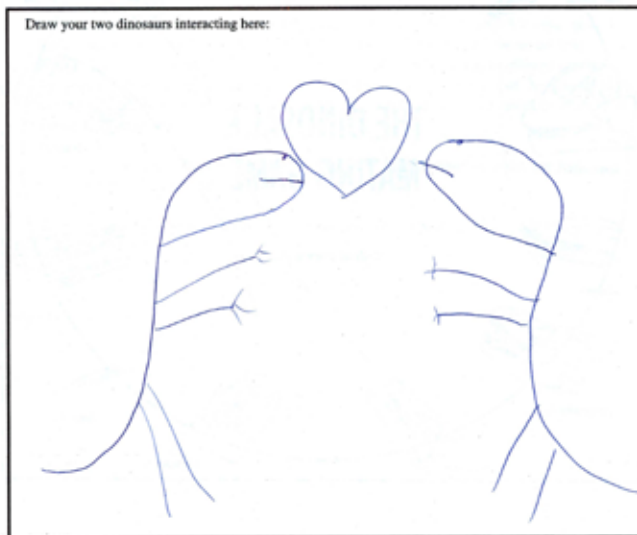
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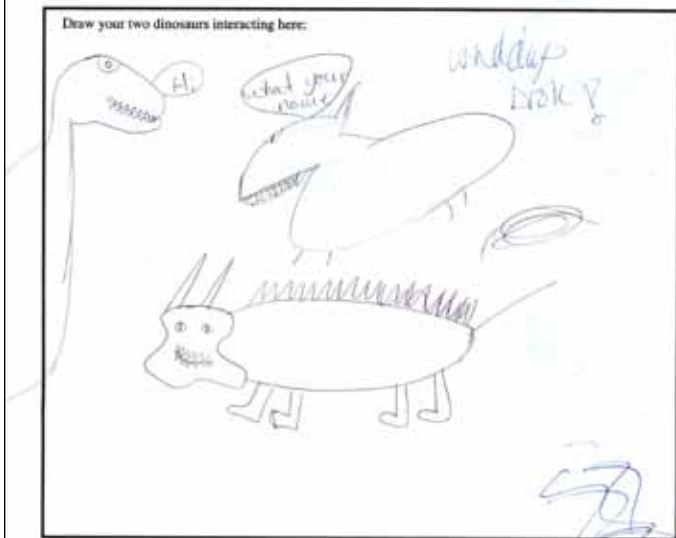
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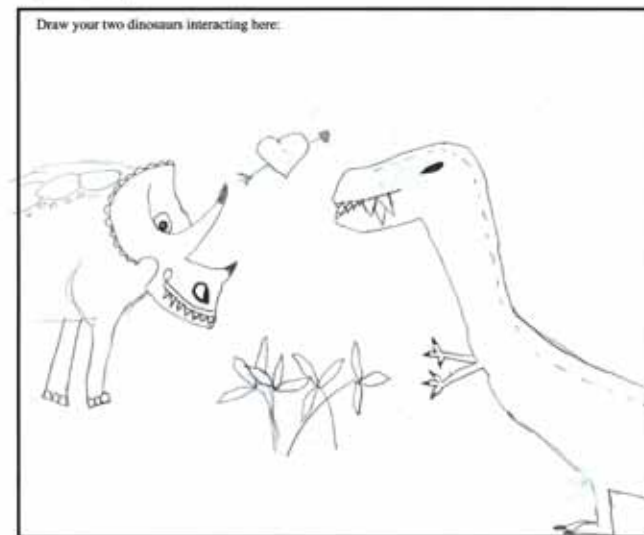
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What species are the dinosaurs?

What are the dinosaurs doing, and why?

eating + conversating to make a Tricratrodon

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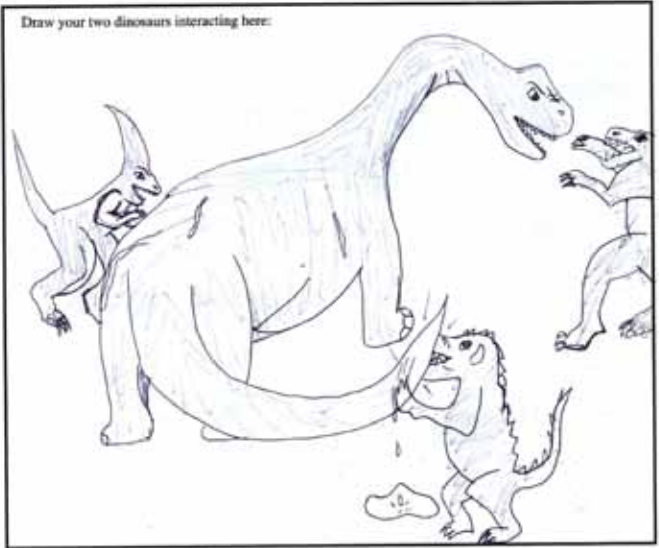
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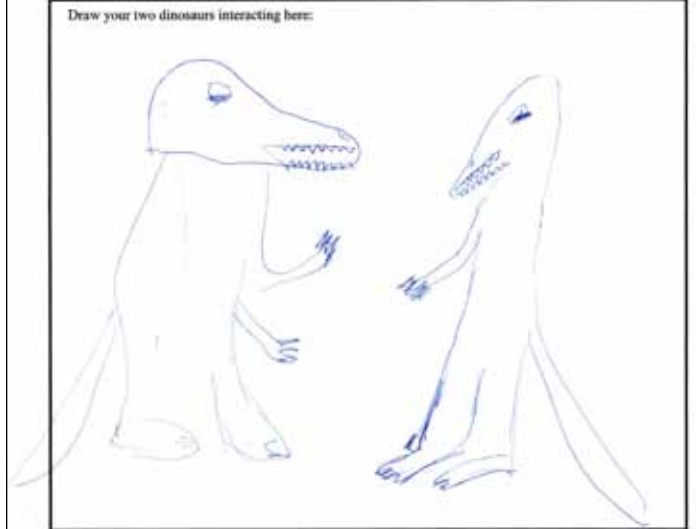
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30 ▼

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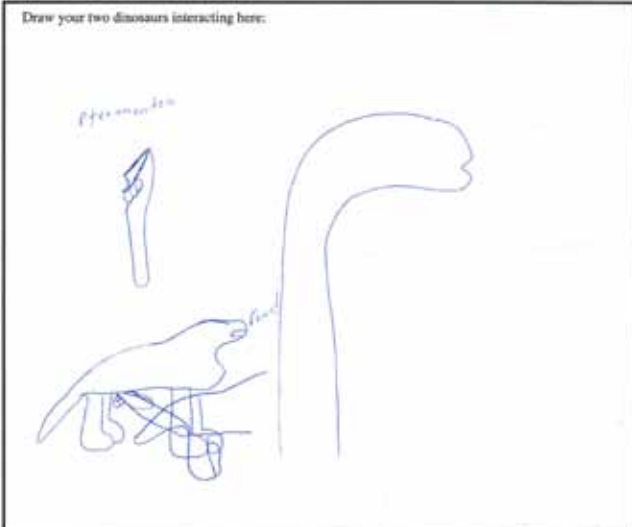
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29 ▲

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs?

What are the dinosaurs doing, and why?

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues. Both this project and the *Dino Mating Game* (see back) will be used to analyze our ideas on dinosaur relationships.

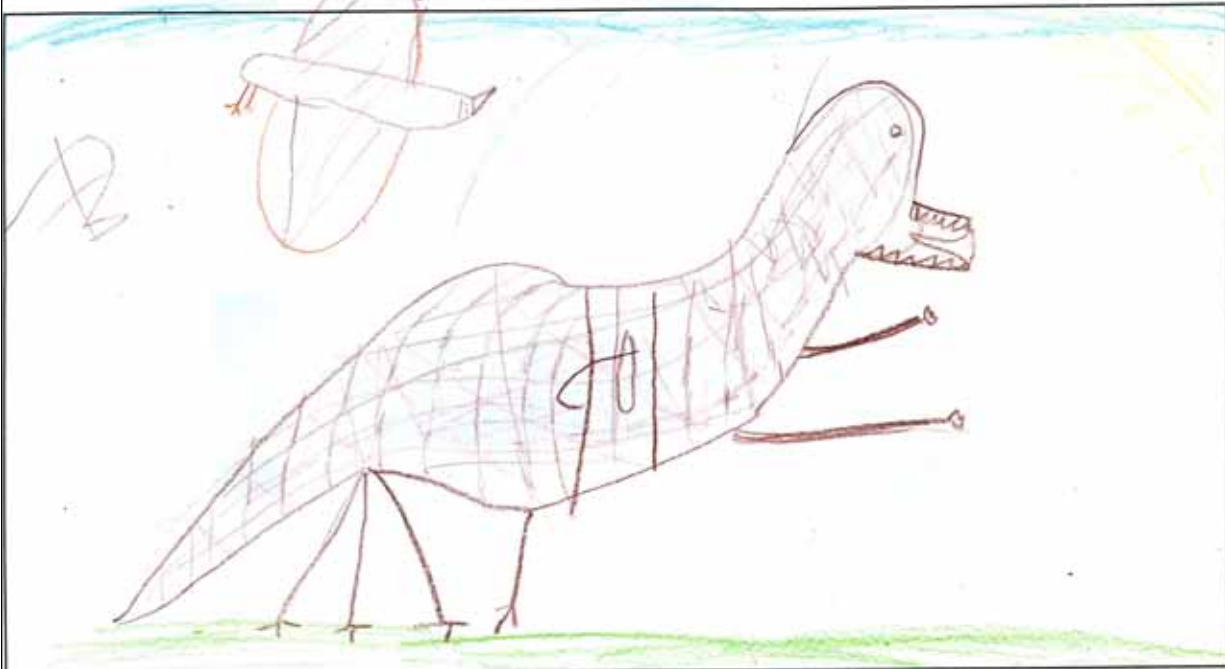
# Moses DeWitt Elementary School

Administered in an art class to third grade students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

31 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? ~~t~~-rex, pteranodon

What are they doing? Why? t-r ex walking ~~eng~~ the pteranodon flying

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



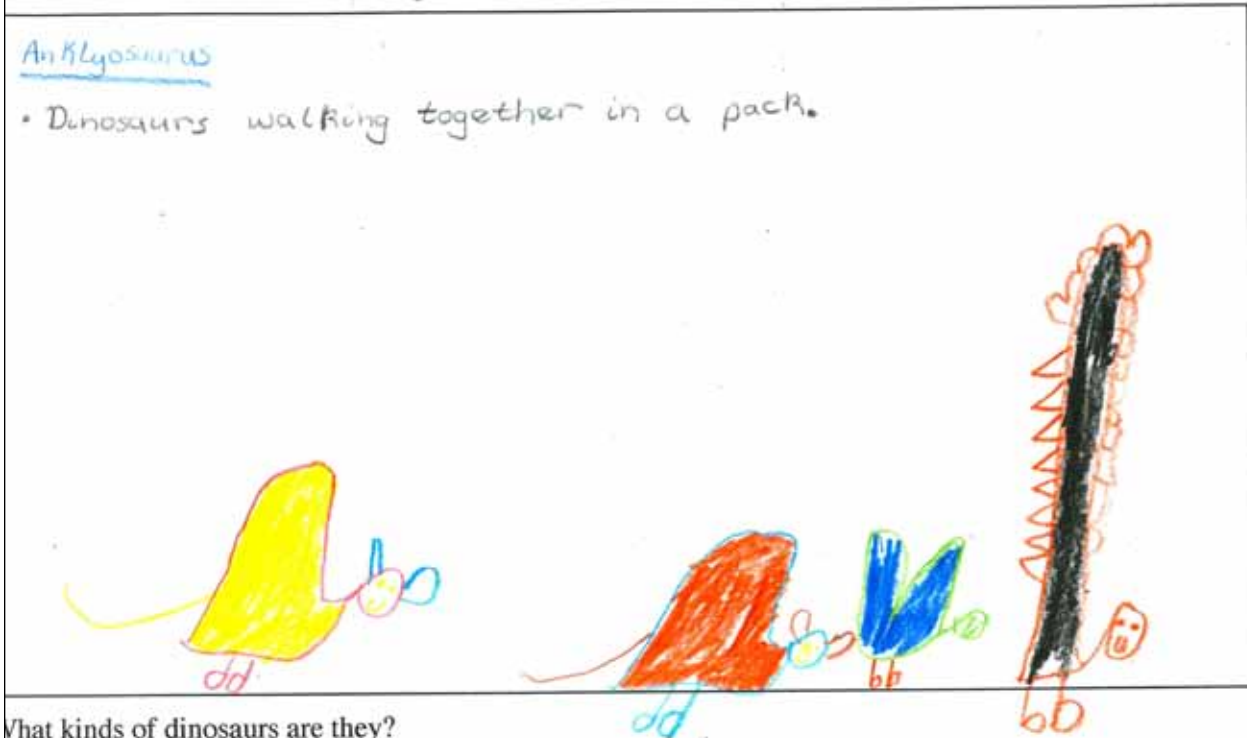
What kinds of dinosaurs are they?

What are they doing? Why?

32  
33

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

allosaurus

What are they doing? Why?

compsognathus

They were fighting because they were both meat eaters.

34  
35

## Dinosaur Duo

John Bridge

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Iguanodon

What are they doing? Why?

They are talking because they are teaching the other how to do something.

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Miasaura T-rex

What are they doing? Why?

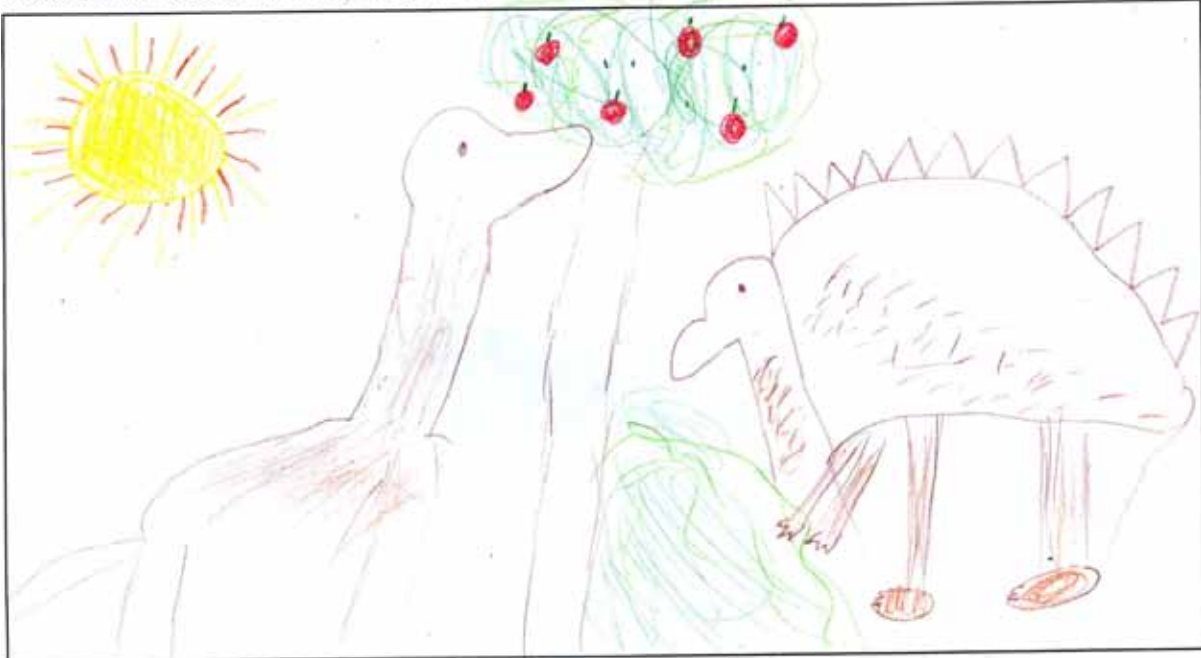
The T-rex is trying to take the Miasaura

36  
37

## Dinosaur Duo

Riley Burns

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Spinosaurus Spinosaurus

\* Apatosaurus Apatosaurus

What are they doing? Why?

One is eating a tree because he is hungry.

The other is eating a plant because he is hungry.

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

T. Rex, Ankylosaurus

What are they doing? Why?

Loving each other.  
they love each other. Because

38  
39

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? T-Rex ~~Extinct~~ Stegosaurus

What are they doing? Why? he is eating his tail and the other one is a

# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? T-rex platapase tryananasoras

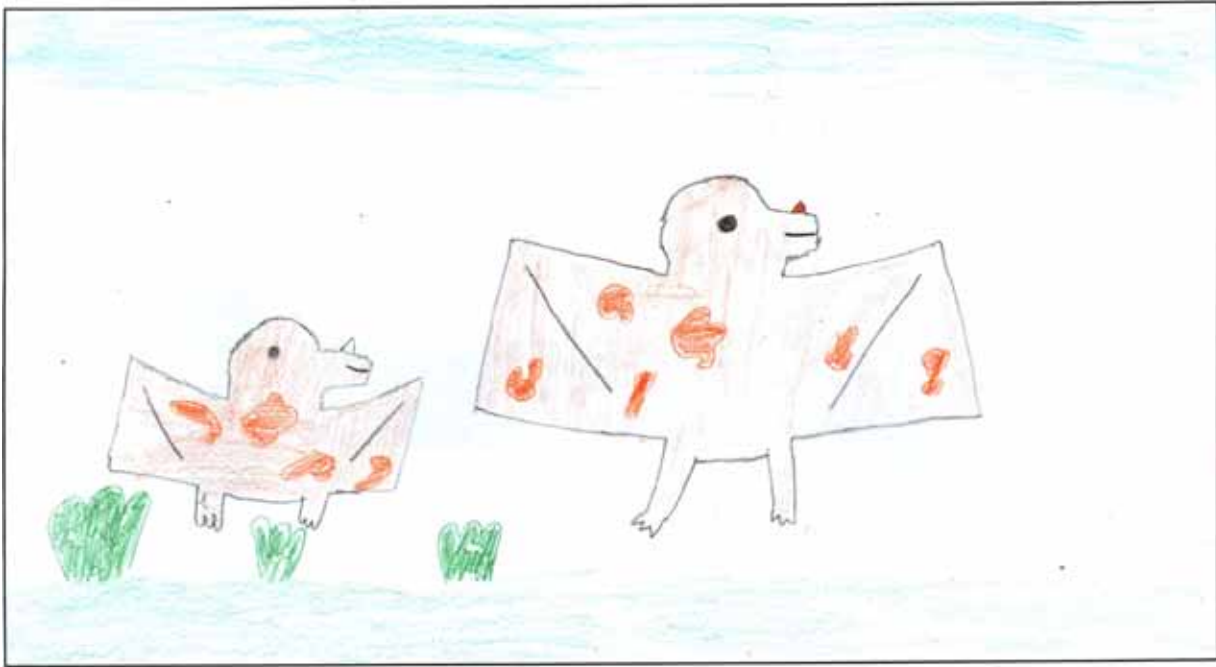
What are they doing? Why? T-rex is eating platapase because he is a meat eater

40 (front) ▲  
40 (back) ▼

and the platapase is crying  
because he is getting  
eaten and  
T-rex  
~~tryananasoras~~  
is running away

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Pteranodon Pterodactyl

What are they doing? Why? They are both flying because there are finding a new island.

41  
42

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

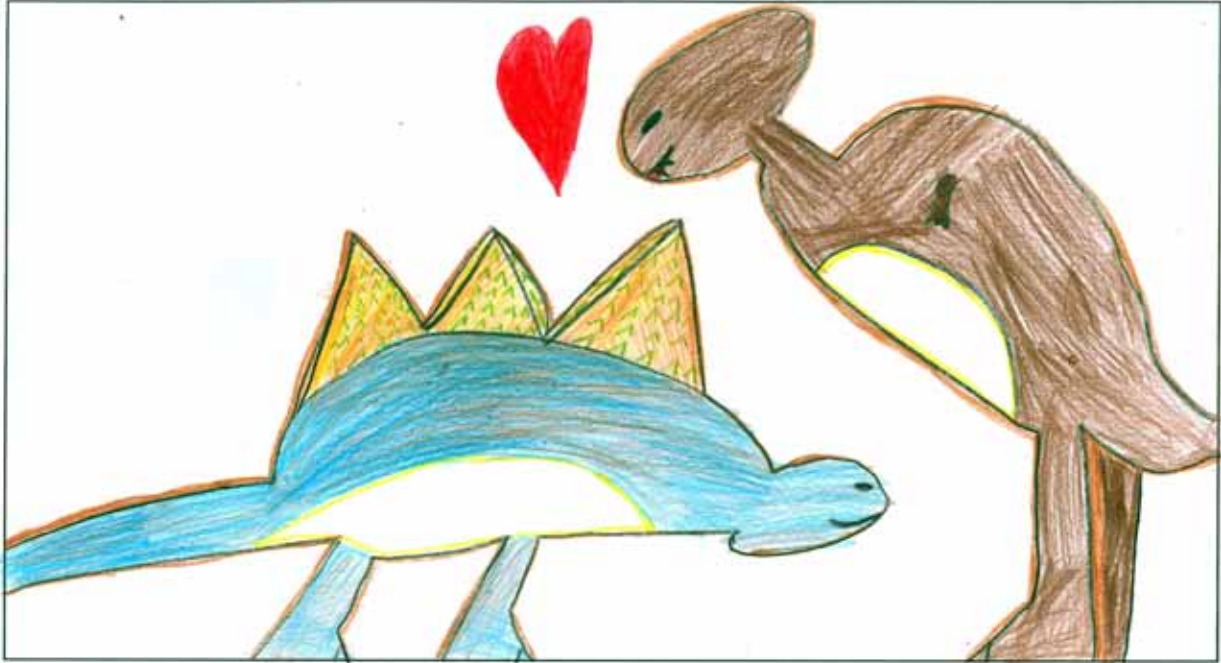


What kinds of dinosaurs are they? stegosaurus and apatosaurus

What are they doing? Why? the stegosaurus is going to eat the baby apatosaurus for food.

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



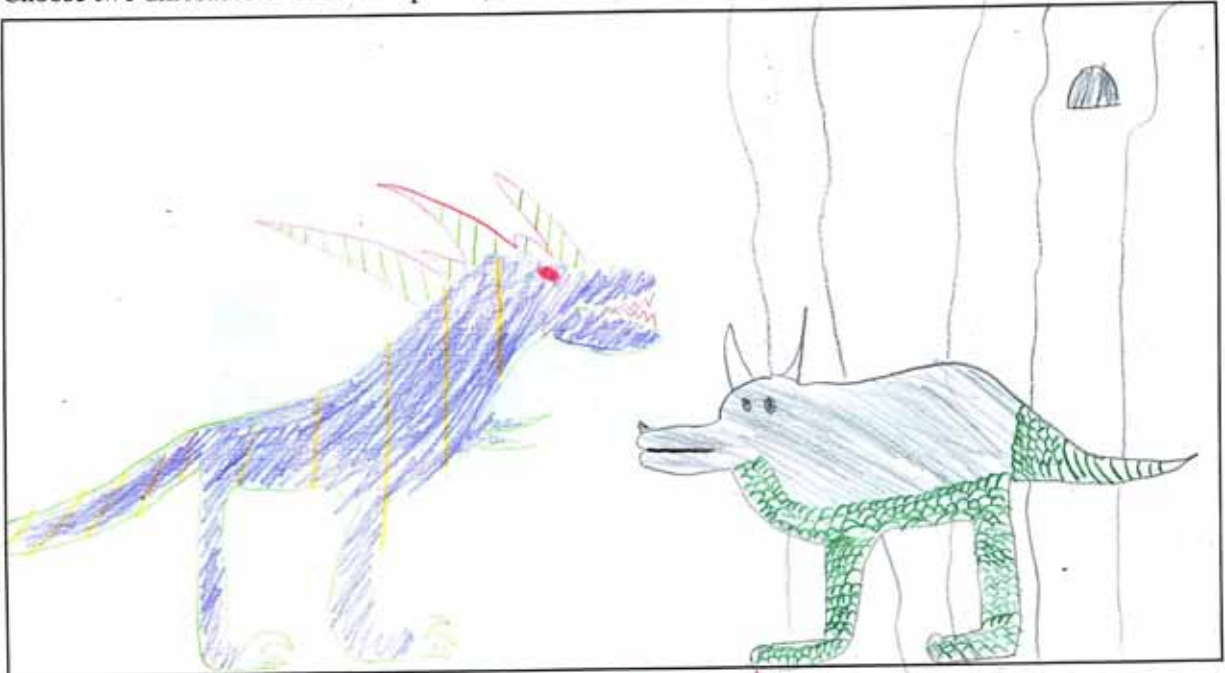
What kinds of dinosaurs are they? *T rex, Triceratops*

What are they doing? Why? *in love*

43  
44

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *T/r ex & Triceratops*

What are they doing? Why? *Confronting T/r ex T/r ex hungry*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

corythosaurus, stegosaur

What are they doing? Why?

in love

45 ▲  
46 ▼

## DINOSAUR DUO

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? ~~T-Rex~~ apatosaur T-Rex

What are they doing? Why?

fighting t-rex wants to eat the apatosaur baby's

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why? The TRex is going to kill the Styracosaurus this one. he just ate a nother one before he kills

47  
48

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

There running away from the medeor

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

corythosaurus, T' rex

What are they doing? Why?

making peace because the meteor is going to kill them.

# West Virginia University

Administered in a lecture-hall setting to a large number of college art students at Chris' visiting artist talk at West Virginia University. The students provided their own drawing implements. They had approximately 10 minutes to do their drawings.

50 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

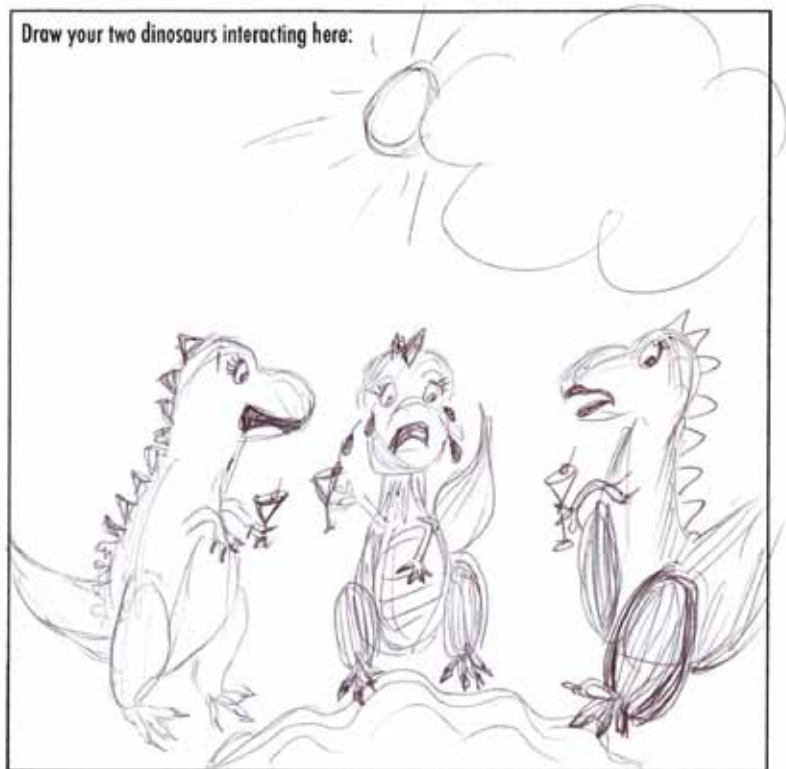
What species are the dinosaurs?

T-Rex  
(that's the only one I know)

What are the dinosaurs doing, and why?

Misunderstood  
T-Rex women  
gather at the local  
pond for a few  
drinks and to swap  
sop stories

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

*Deinonychus* *T-Rex*

What are the dinosaurs doing, and why?

*Combat*  
*Survival*

Draw your two dinosaurs interacting here:



51  
52

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

*Brontosaurus*

What are the dinosaurs doing, and why?

*Greeting and*  
*sniffing butts*

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

pterodactyl & velociraptor  
(bad spelling & I don't know many dinosaurs)

What are the dinosaurs doing, and why?

raptor is hunting....

Draw your two dinosaurs interacting here:



S3 ▲  
S4 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

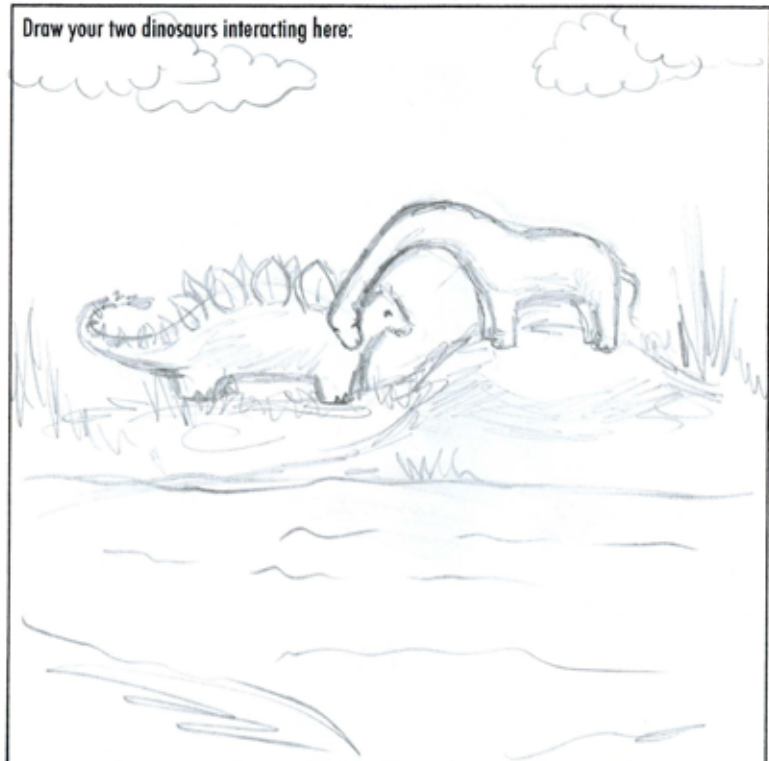
What species are the dinosaurs?

stegosaurus & brontosaurus

What are the dinosaurs doing, and why?

hugging coz they are bffs.

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

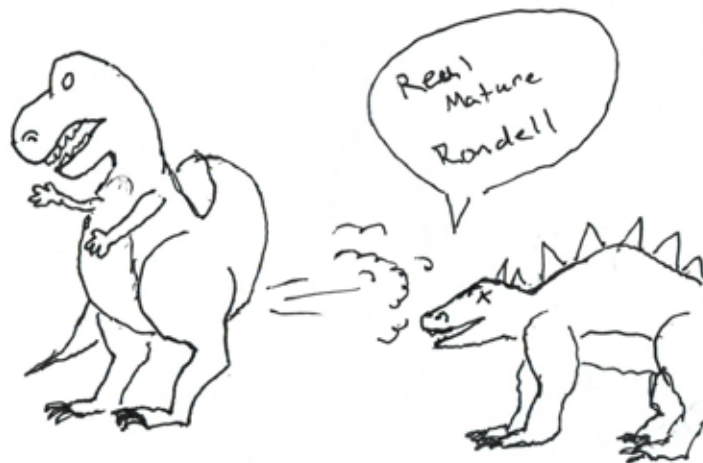
What species are the dinosaurs?

- T-Rex & Stegosaurus

What are the dinosaurs doing, and why?

My T-Rex is farting  
in Stegosaurus because  
he is ugly

Draw your two dinosaurs interacting here:



55  
56

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

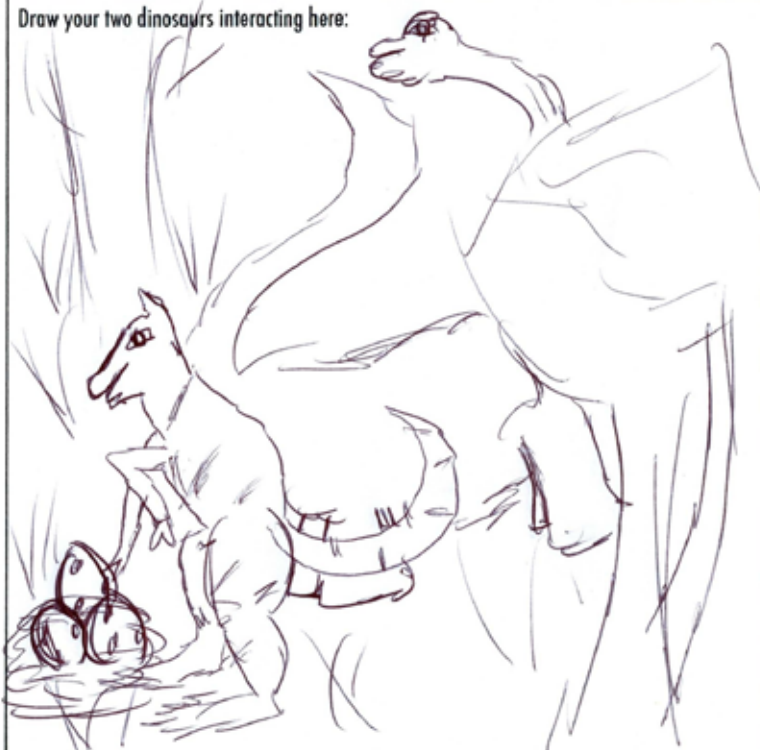
What species are the dinosaurs?

t-rex eating  
others eggs

What are the dinosaurs doing, and why?

→ eating eggs

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

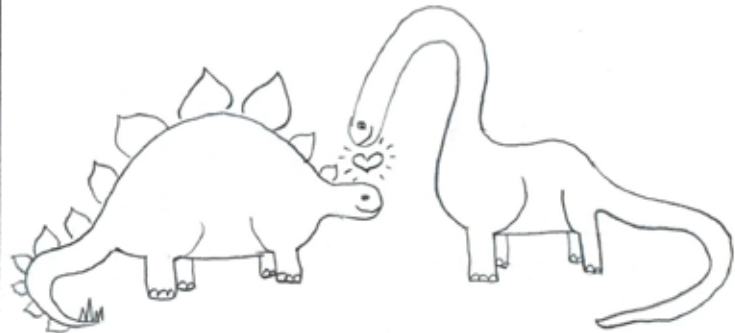
What species are the dinosaurs?

Stegosaurus &  
Brontosaurus

What are the dinosaurs doing, and why?

They are smiling  
at each other because  
they are friends. ☺

Draw your two dinosaurs interacting here:



57  
58

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

brontosaurus  
pterodactyl

What are the dinosaurs doing, and why?

brontosaurus is  
drinking from the  
pond while the  
pterodactyl flies over.

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

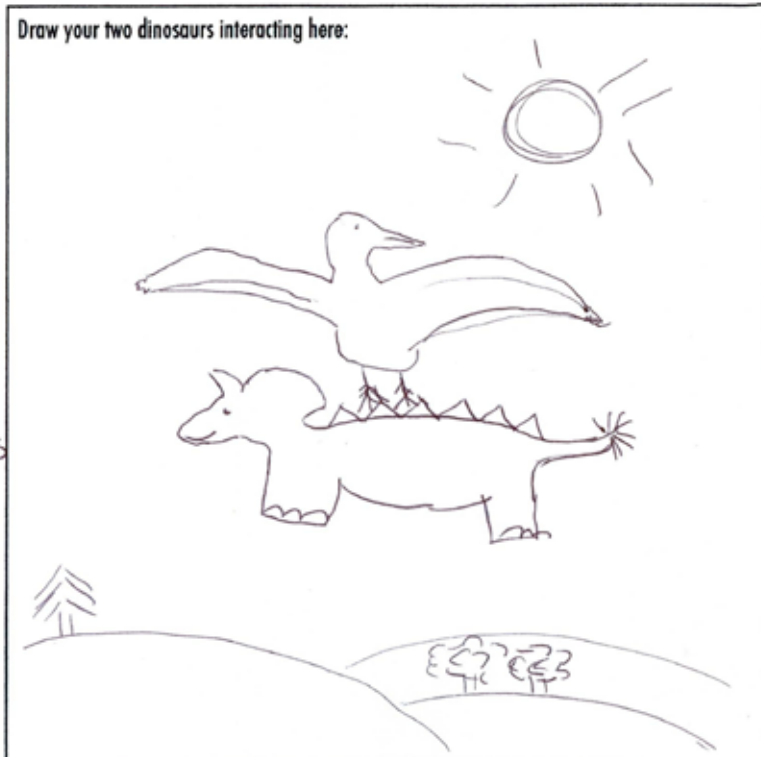
What species are the dinosaurs?

~~Pterodactyl~~ Stegosaurus  
Pterodactyl

What are the dinosaurs doing, and why?

the Pterodactyl is giving the Stegosaurus a ride for fun

Draw your two dinosaurs interacting here:



59  
60

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

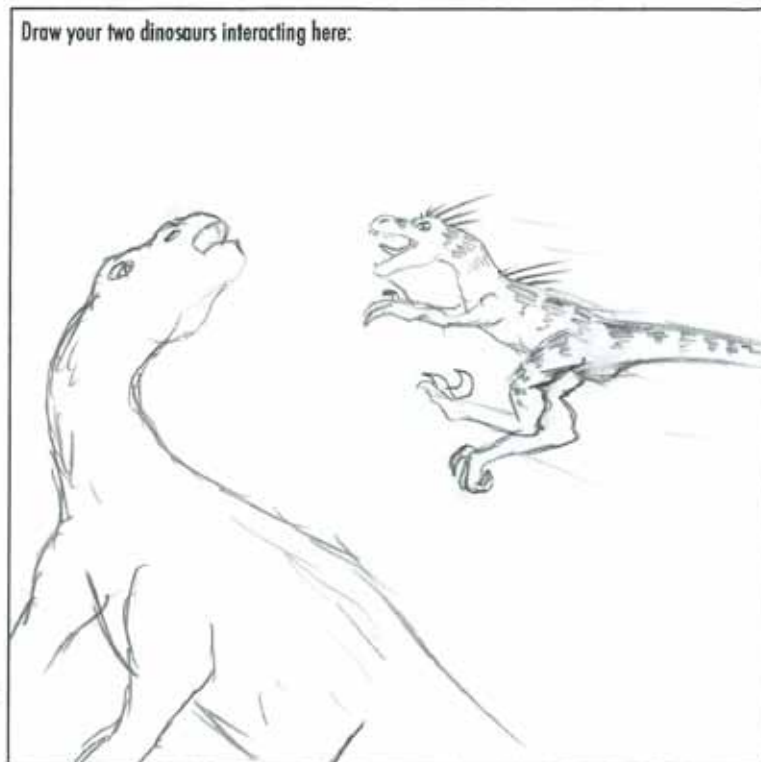
What species are the dinosaurs?

Utah Raptor  
Iguanodon

What are the dinosaurs doing, and why?

Raptor Killing the Iguanodon

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

T. Rex & Brontosaurus

What are the dinosaurs doing, and why?

T. Rex is joining Bront. for a salad instead...

Draw your two dinosaurs interacting here:



61  
62

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

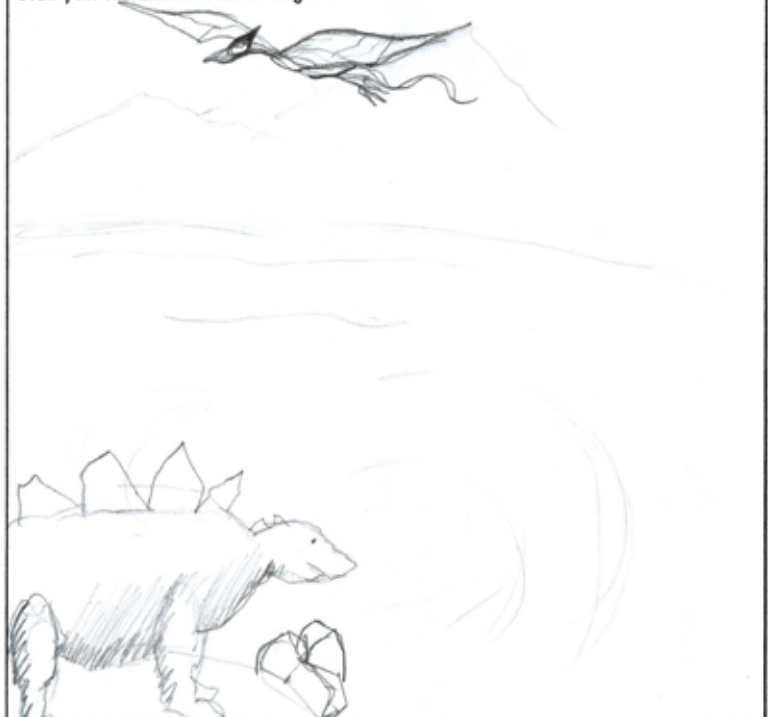
What species are the dinosaurs?

Stegosaurus &  
Tyrannosaurus

What are the dinosaurs doing, and why?

Around waterhole

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

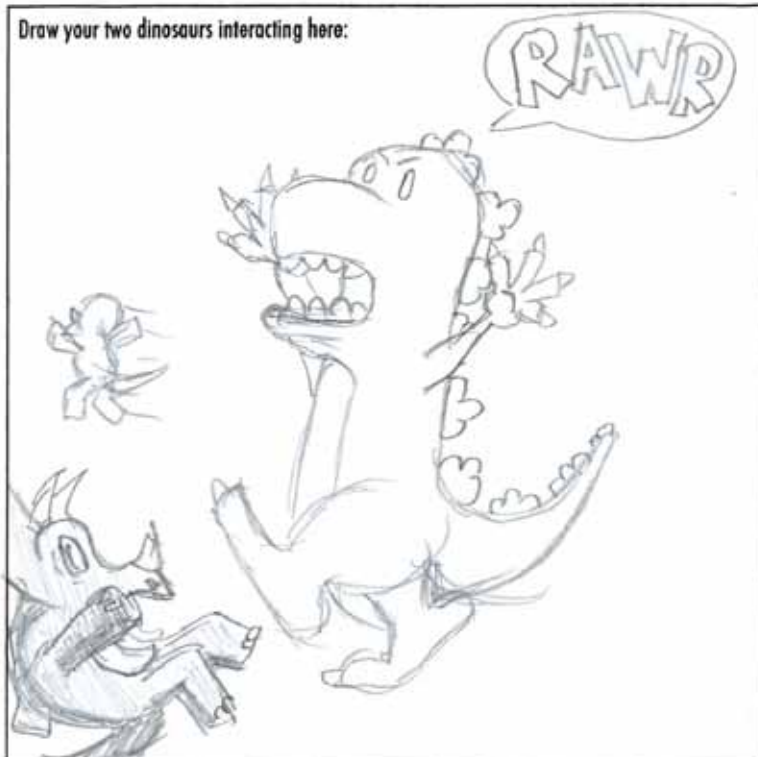
What species are the dinosaurs?

T-Rex  
Triceratops

What are the dinosaurs doing, and why?

The T-Rex  
is scaring  
the Triceratops

Draw your two dinosaurs interacting here:



63 ▲  
64 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

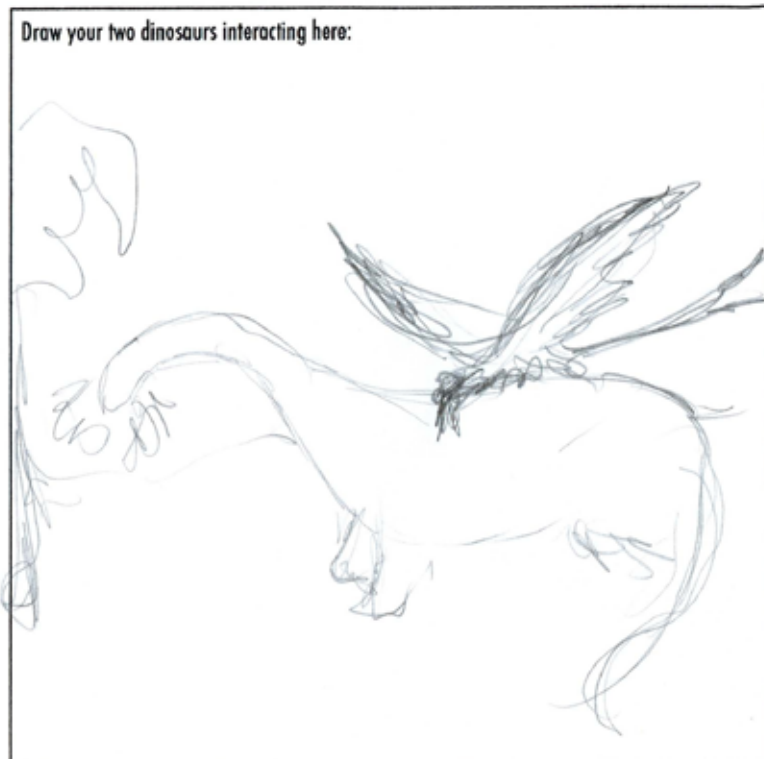
What species are the dinosaurs?

Tyrannosaurus & ?

What are the dinosaurs doing, and why?

hitchhiking a  
ride

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

T-Rex, Long Neck

What are the dinosaurs doing, and why?

Taking a walk on the beach together because violence is a waste of time.

Draw your two dinosaurs interacting here:



65  
66

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

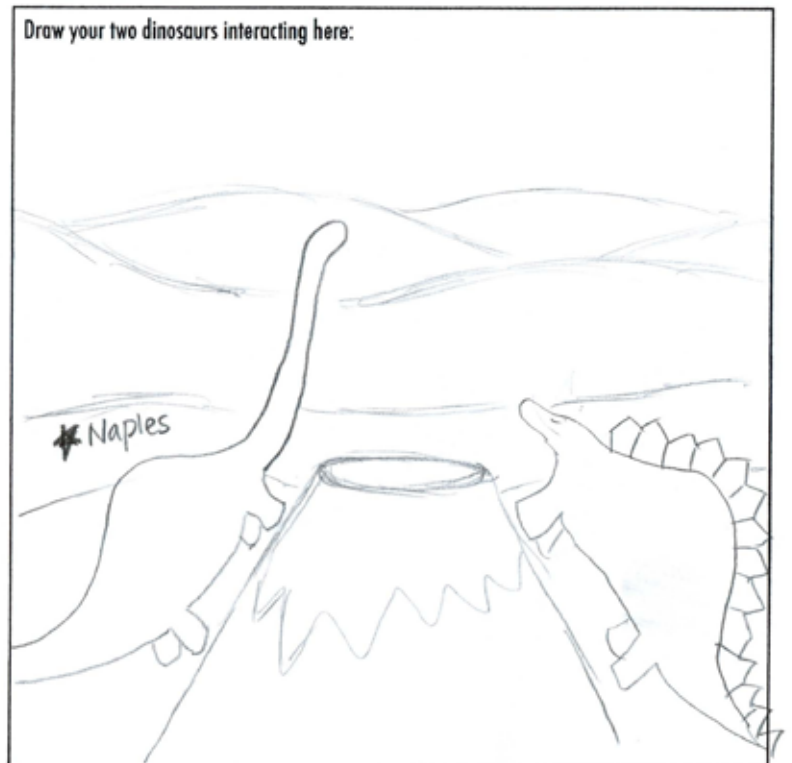
What species are the dinosaurs?

Stegosaurus and ?

What are the dinosaurs doing, and why?

They are climbing Mt. Vesuvius

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

*Triceratops  
one w/ neck ruff*

What are the dinosaurs doing, and why?

*Danuvius &  
Sto. Ant. they &  
the can defy  
gravity of a la mptee*

Draw your two dinosaurs interacting here:



67  
68

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

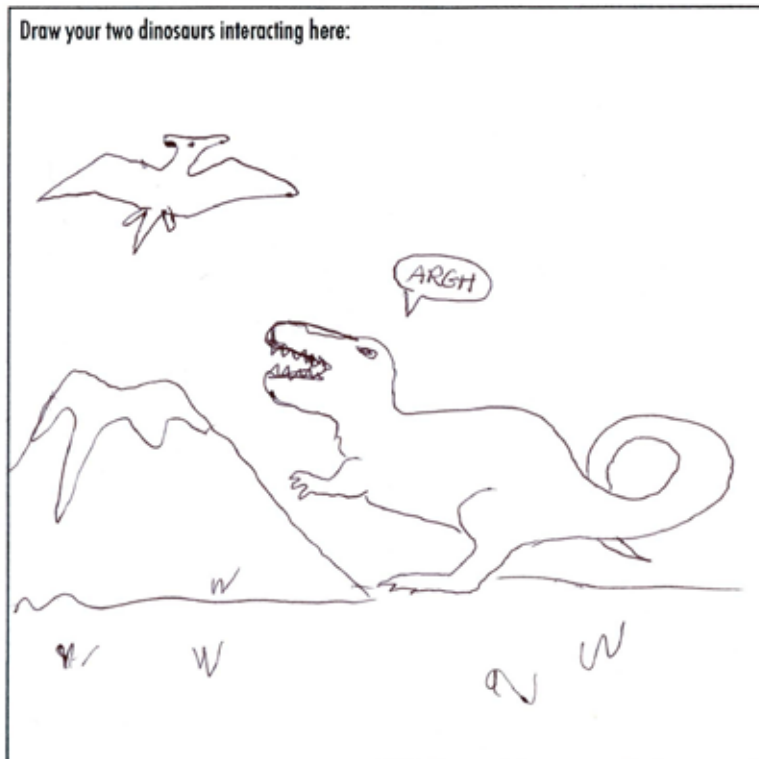
What species are the dinosaurs?

*Pterodactyl  
Trex*

What are the dinosaurs doing, and why?

*The Pterodactyl  
is tormenting  
the trex.*

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

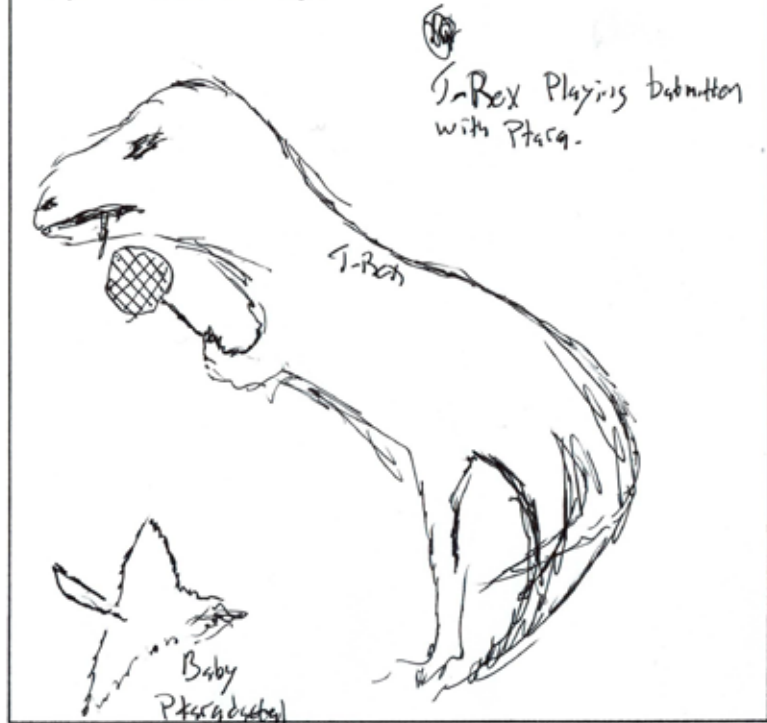
Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

What are the dinosaurs doing, and why?

Draw your two dinosaurs interacting here:



69 ◆  
70 ◆

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Velociraptor  
Triceratops

What are the dinosaurs doing, and why?

They are not hanging out, having a civil conversation.  
(It's a pretty accurate Velociraptor, I bet.)

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

What are the dinosaurs doing, and why?

Draw your two dinosaurs interacting here:



71 ▲  
72 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

diplosaurus

Brontosaurus

What are the dinosaurs doing, and why?

The Brontosaurus is telling the diplosaurus to move before he gets stepped on.

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

T-Rex

Taradacill

What are the dinosaurs doing, and why?

Taradacill is  
pooping on the TRex  
head like a pigeon

poops on cars in the city

Draw your two dinosaurs interacting here:



73 ▲  
74 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

T-Rex?

stegosaurs

What are the dinosaurs doing, and why?

Playing baseball!  
cause the thought of TRex's  
short arms trying to pitch is hilarious  
and stegosaurs would get the ball  
stuck on his tail.

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

TRICERATOPS / T-REX

What are the dinosaurs doing, and why?

TRICERATOPS BEATING  
THE SHIT OUT OF T-REX

Draw your two dinosaurs interacting here:



75  
76

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Velociraptor and that  
long-necked plant-eating one

What are the dinosaurs doing, and why?

playing, because  
it's fun.

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

velociraptor T-rex

What are the dinosaurs doing, and why?

playing game on wii

Draw your two dinosaurs interacting here:



77  
78

## DINOSAUR DUO

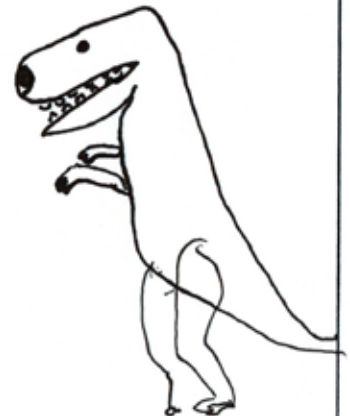
Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

What are the dinosaurs doing, and why?

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

What are the dinosaurs doing, and why?

Draw your two dinosaurs interacting here:



79 ▲  
80 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Triceratops, T-rex

What are the dinosaurs doing, and why?

Fighting because  
they dislike each other

Draw your two dinosaurs interacting here:



Triceratops Fighting T-Rex

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

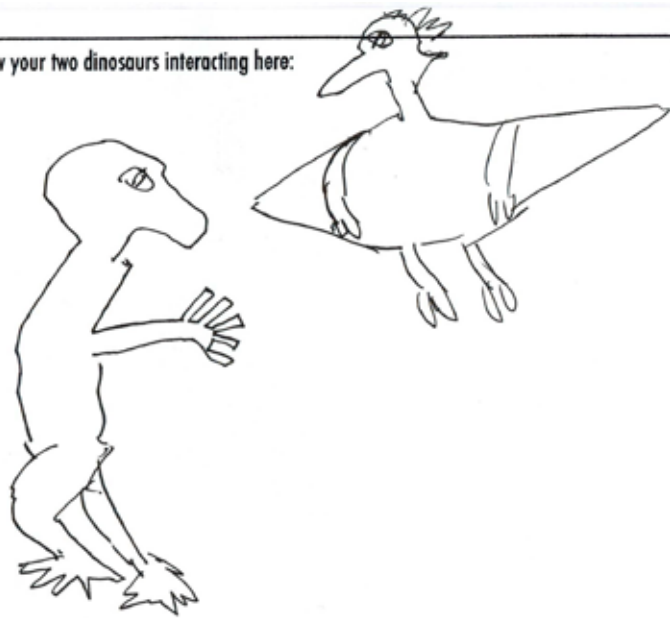
What species are the dinosaurs?

Master Dinosaur  
& Bird Dinosaur

What are the dinosaurs doing, and why?

One Master Dinosaur is  
feeding food, while  
the Bird Dinosaur flying  
ahead Master Dinosaur

Draw your two dinosaurs interacting here:



81 ▲  
82 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

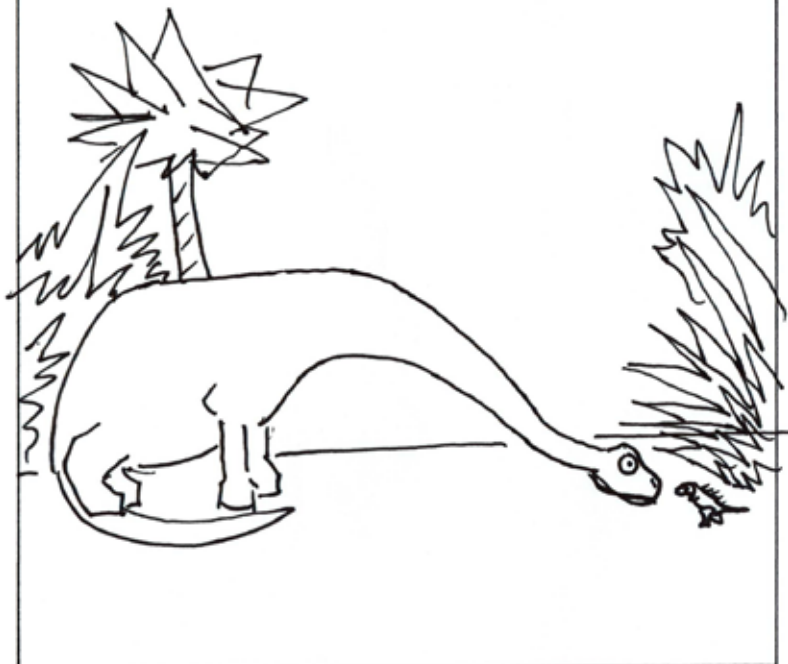
What species are the dinosaurs?

- diplodocus  
- something small?

What are the dinosaurs doing, and why?

- meeting

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

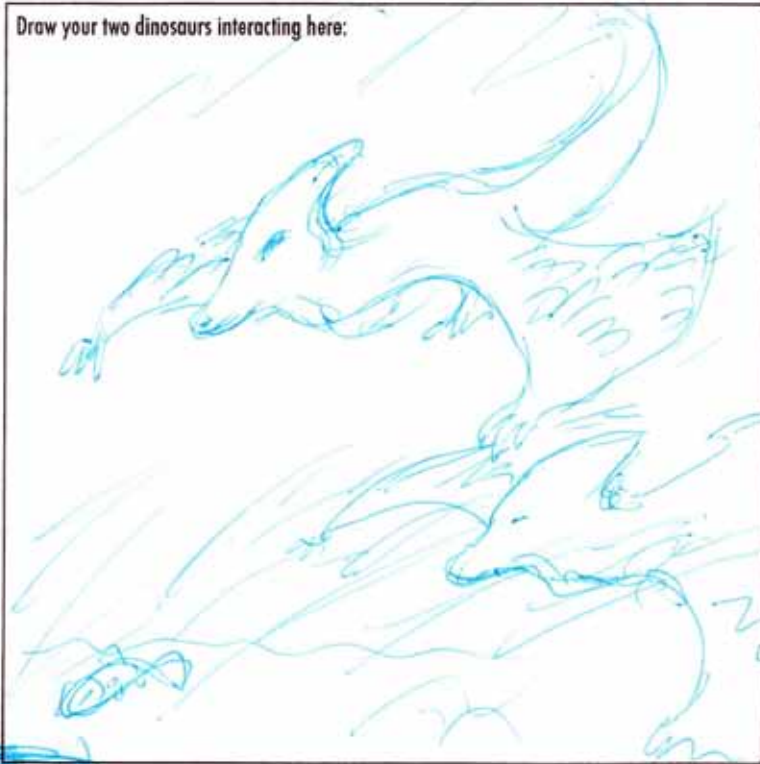
What species are the dinosaurs?

The species which can fly

What are the dinosaurs doing, and why?

fly together  
and caught fish.

Draw your two dinosaurs interacting here:



83  
84

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

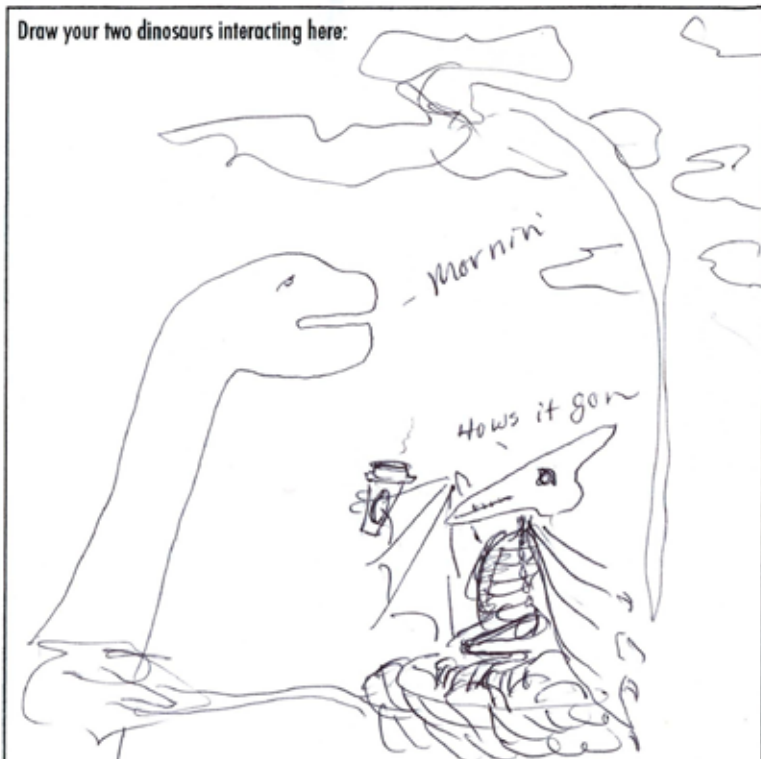
What species are the dinosaurs?

Just passing by.

What are the dinosaurs doing, and why?

brontosaurus  
+  
teredactile <(SP?)

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

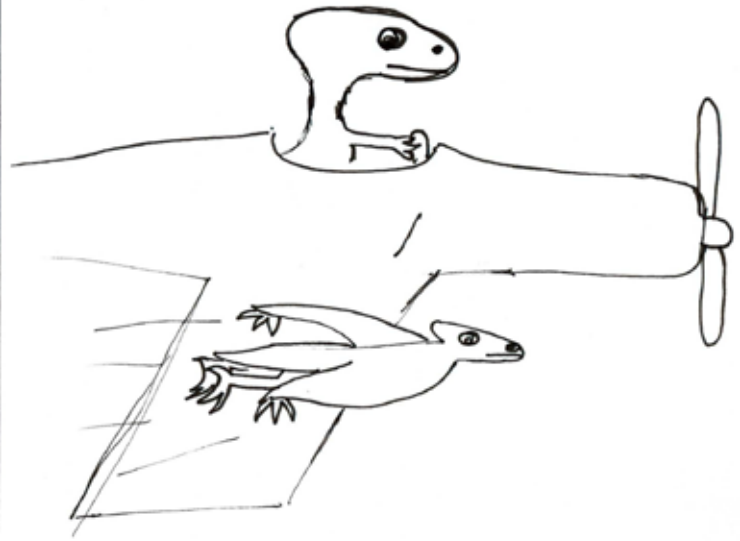
What species are the dinosaurs?

Terodactyl +  
T-Rex

What are the dinosaurs doing, and why?

They're having a race.  
Obviously, the t-rex  
is using an airplane.

Draw your two dinosaurs interacting here:



85 ▲  
86 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

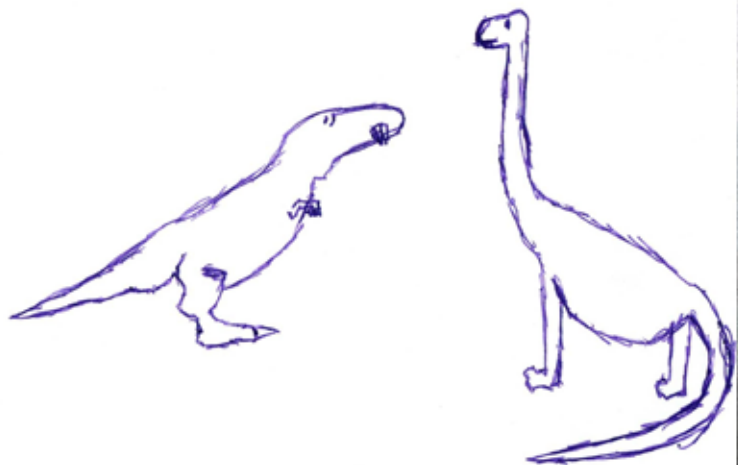
What species are the dinosaurs?

T-REX  
LONG NECKS

What are the dinosaurs doing, and why?

TALKING

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Stegosaurus and Triceratops

What are the dinosaurs doing, and why?

taking a walk and greeting each other as friends. Respecting each others differences.

Draw your two dinosaurs interacting here:



87  
88

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

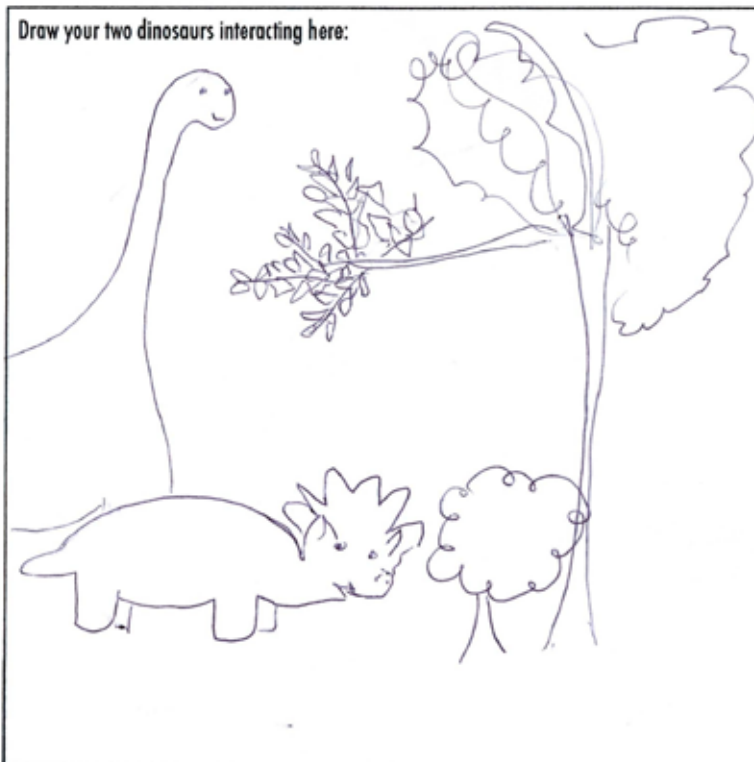
What species are the dinosaurs?

- Stegasaurus
- Long neck

What are the dinosaurs doing, and why?

They are going out to eat for lunch because they haven't seen each other in a long time.

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

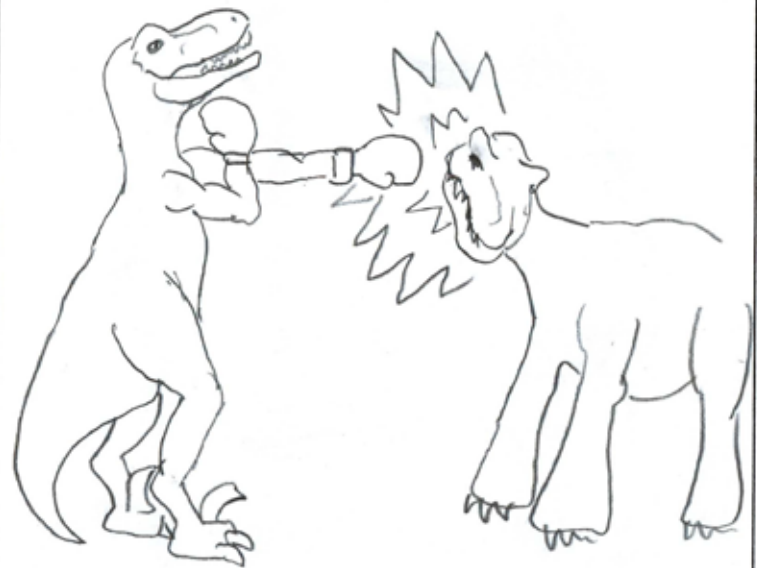
What species are the dinosaurs?

Raptor & Half Raptor  
Half Triceratops

What are the dinosaurs doing, and why?

Raptor is boxing  
the other one  
cause he wants to.

Draw your two dinosaurs interacting here:



89 ▲  
90 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Triceratops &  
long neck

What are the dinosaurs doing, and why?

Triceratops is mad at the  
long neck so he stabbed  
him in the neck which  
surprised the long neck  
cause he didn't know he  
did anything wrong.

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Tyranosaur and  
Pterodactyl (?)

What are the dinosaurs doing, and why?

Fighting... Why, you ask? Good old-fashioned primal instincts and such

Draw your two dinosaurs interacting here:



91  
92

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Pterodactyl +  
Velociraptor

What are the dinosaurs doing, and why?

Having fun  
Mating

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

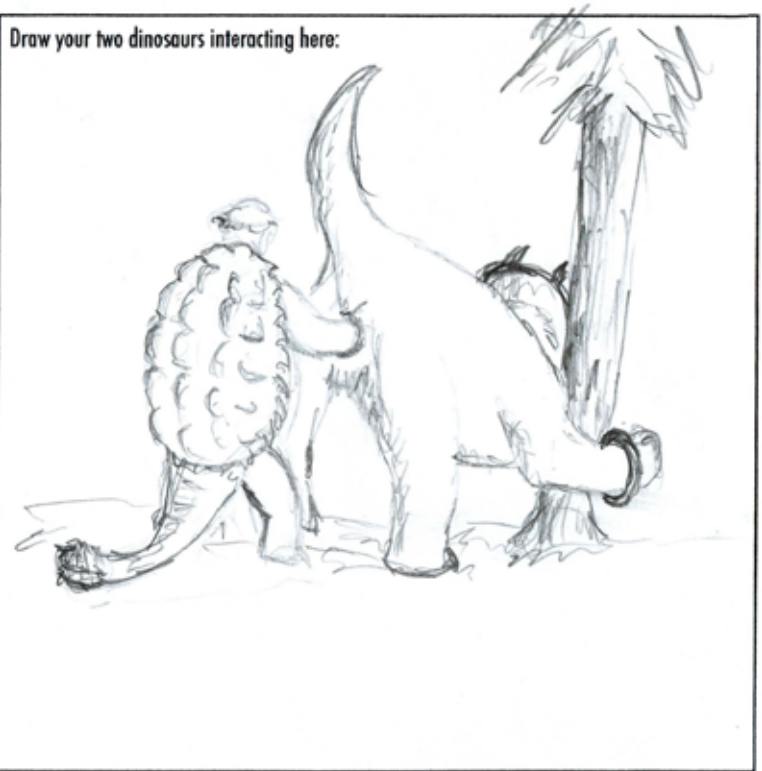
ANKYLOSAURUS

TRICERATOPS

What are the dinosaurs doing, and why?

THE ANKYLOSAURUS HAS  
THE TRICERATOPS HANGING  
TO A TREE & IS FISTING  
ITS ASS HOLE

Draw your two dinosaurs interacting here:



93  
94

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

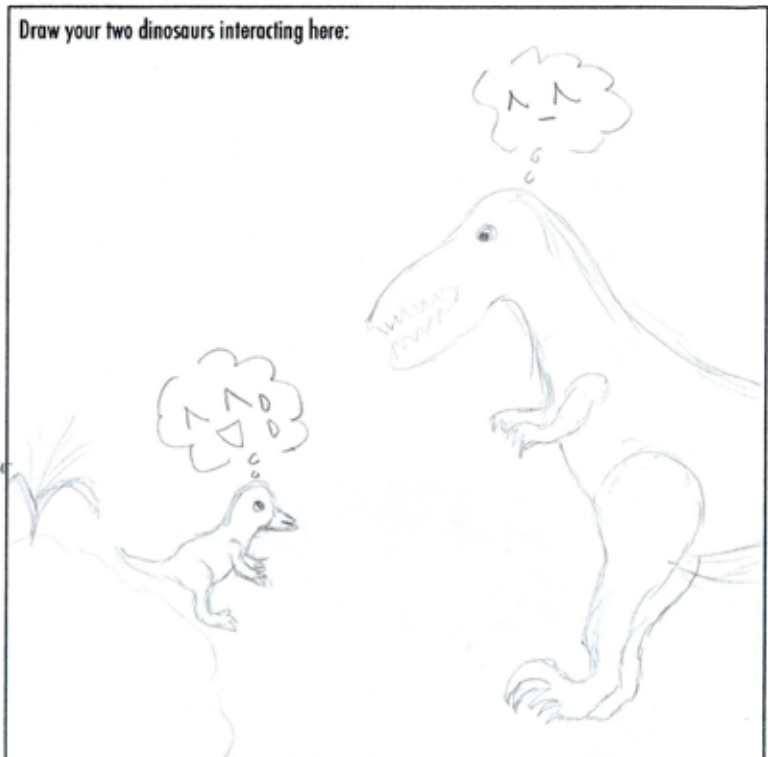
What species are the dinosaurs?

duck bill and Velociraptor

What are the dinosaurs doing, and why?

Velociraptor wants to  
be Friends

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

long neck?

Parasaur

What are the dinosaurs doing, and why?

Shooting  
Dice,  
looking out for the  
Cops.

Draw your two dinosaurs interacting here:



95  
96

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

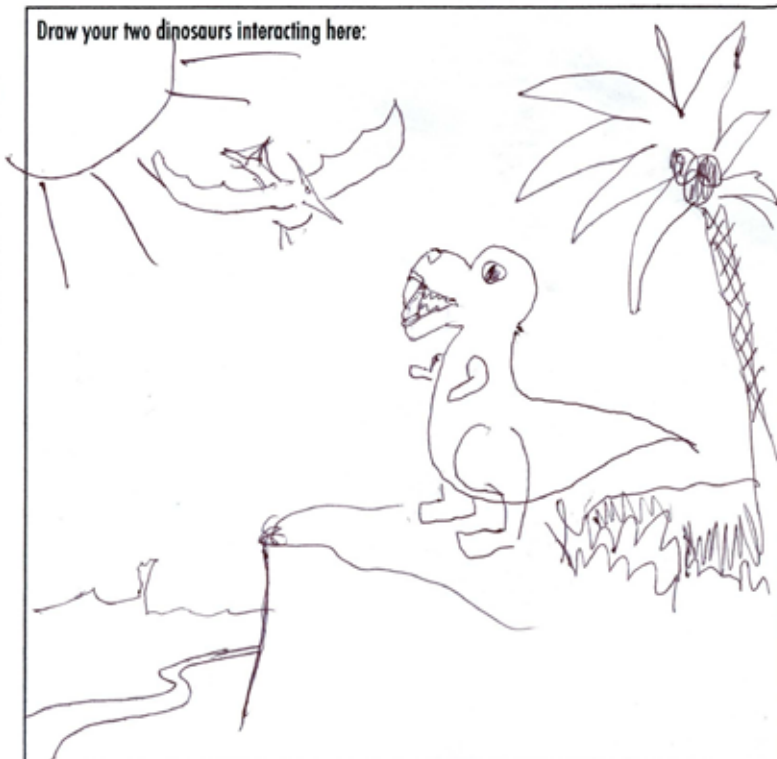
What species are the dinosaurs?

T-Rex & Pter

What are the dinosaurs doing, and why?

The T-Rex is waiting to  
eat something and Pter  
wants to land on his head

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

What are the dinosaurs doing, and why?

Draw your two dinosaurs interacting here:



97 ▲  
98 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

I do not know.

What are the dinosaurs doing, and why?

Singing Karaoke  
because they  
needed to let  
loose.

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

- duckbill herbivore-type

What are the dinosaurs doing, and why?

One dinosaur is riding the other and chilling out @ the water hole.

Draw your two dinosaurs interacting here:



99  
100

## DINOSAUR DUO

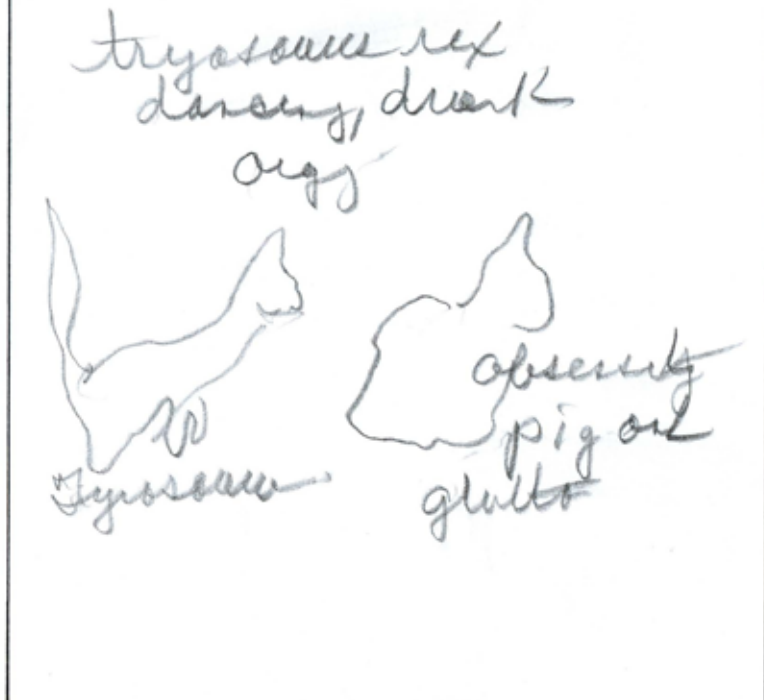
Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

What are the dinosaurs doing, and why?

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Longneck, ~~the~~ T-Rex, Triceratops (head), Raptor

What are the dinosaurs doing, and why?

One is flying,  
Two are eating,  
one is not  
breathing.

Draw your two dinosaurs interacting here:



101 ◆  
102 ◆

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

What are the dinosaurs doing, and why?

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

teradactyl  
vdoc raptor

What are the dinosaurs doing, and why?

teradactyl is  
chasing raptor.

Draw your two dinosaurs interacting here:



103  
104

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

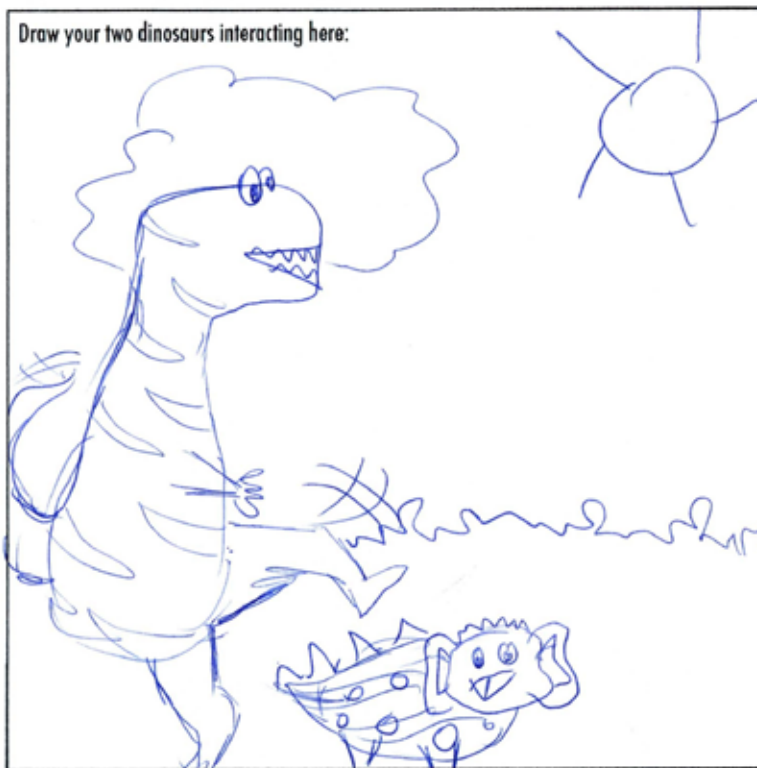
What species are the dinosaurs?

T-rex, the one they  
haven't found yet

What are the dinosaurs doing, and why?

playing  
leapfrog

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

What are the dinosaurs doing, and why?

Draw your two dinosaurs interacting here:



105 ▲  
106 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

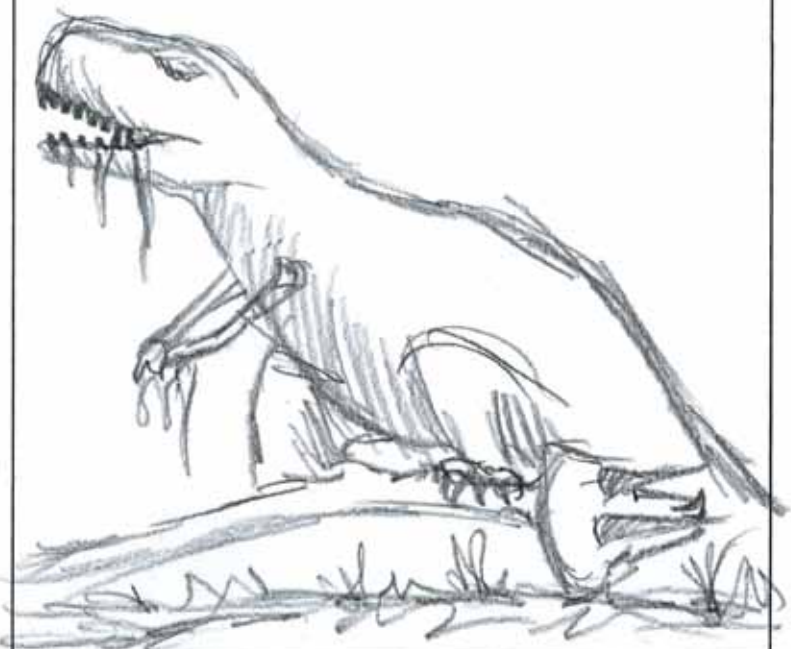
What species are the dinosaurs?

Tyrannosaurus  
Triceratops

What are the dinosaurs doing, and why?

The Triceratops  
got POWNEED

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Velociraptor, T-Rex

What are the dinosaurs doing, and why?

The Velociraptor is sniffing the T-Rex's butt to get to know him better

Draw your two dinosaurs interacting here:



107  
108

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Velociraptor  
Plesiosaurus

What are the dinosaurs doing, and why?

Rocking out

Smoking

'cuz they're  
cool

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

*T. rex*  
*Pterodactyle*

What are the dinosaurs doing, and why?

*Pterodactyle taking  
T. rex home*

Draw your two dinosaurs interacting here:



109  
110

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

*T-Rex & Stegosaurs*

What are the dinosaurs doing, and why?

*Playing Basketball  
because they want to be  
Michael Jordan*

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Brontosaurus  
& teradactile

What are the dinosaurs doing, and why?

The teradactile is  
informing the Brontosaurus  
of trouble ahead!

Draw your two dinosaurs interacting here:



111 ▲  
112 ▼

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

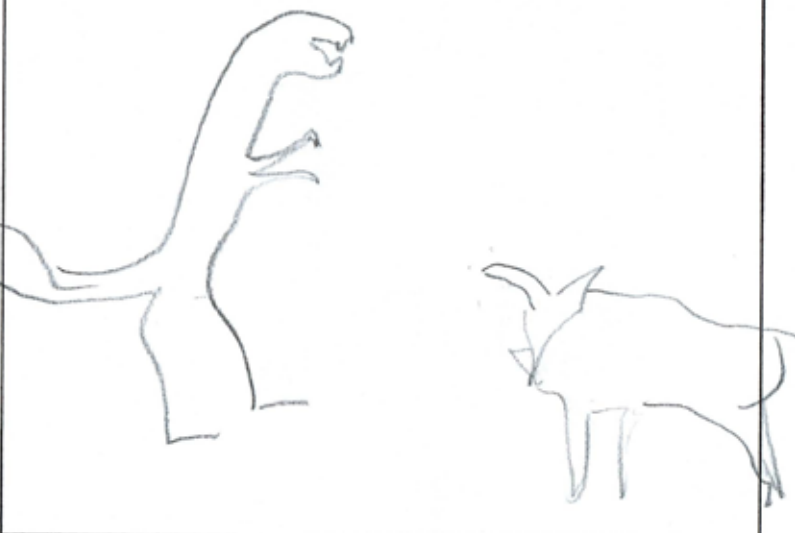
What species are the dinosaurs?

tyrannosaurus rex  
protoceratops

What are the dinosaurs doing, and why?

eying each other  
warily.  
Who wants to be  
eaten alive?

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

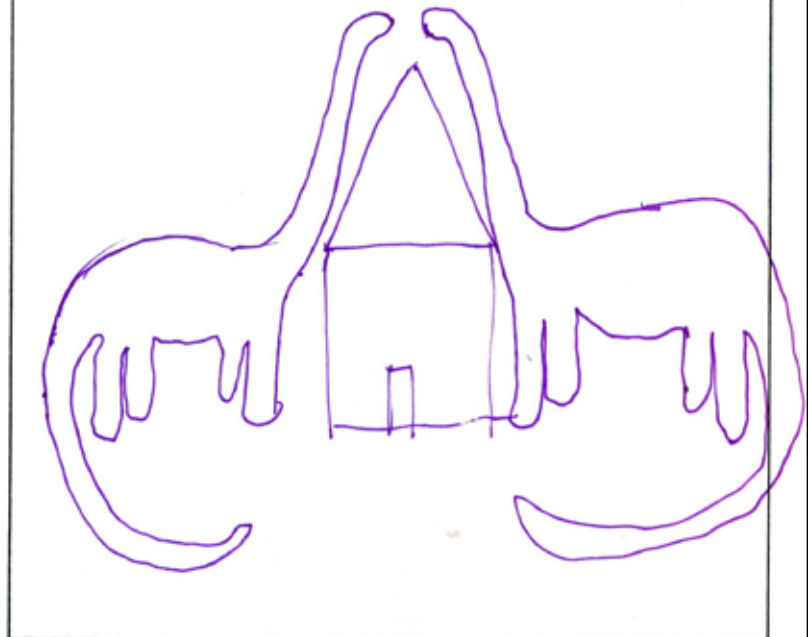
What species are the dinosaurs?

Brontosaurus

What are the dinosaurs doing, and why?

holding up the  
sides of a  
house

Draw your two dinosaurs interacting here:



113 ◆  
114 ◆

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

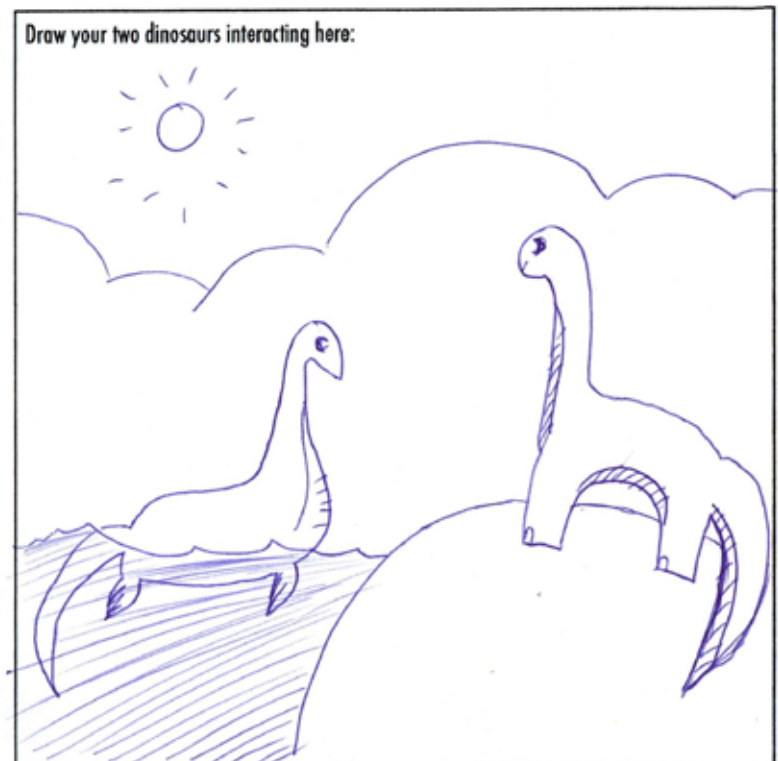
What species are the dinosaurs?

pleosaurus +  
brachiosaurus (?)

What are the dinosaurs doing, and why?

neither of them feel  
threatened, maybe just  
curious, so they quietly  
watch each other.

Draw your two dinosaurs interacting here:



## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

What species are the dinosaurs?

Alasaurus

Compe?

What are the dinosaurs doing, and why?

Gang Banger Alasaurus  
and a nerdy compe  
walking past wrong  
part of town

Draw your two dinosaurs interacting here:



115  
116

## DINOSAUR DUO

Please choose any two dinosaur species and draw them interacting somehow in the space to the right.

They can be doing anything and have any kind of relationship: active or passive, positive or negative, antagonistic or cooperative. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing.

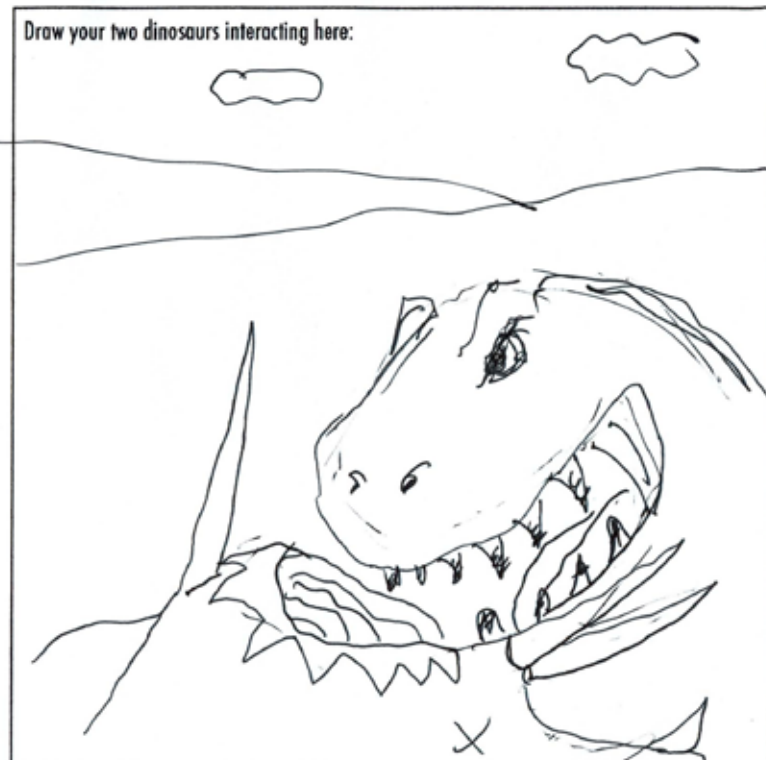
What species are the dinosaurs?

T-REX & TRICERATOPS  
(SP?)

What are the dinosaurs doing, and why?

ZOMBIE  
T-REX EATING  
THE BRAIN OF  
TRICERATOPS...

Draw your two dinosaurs interacting here:



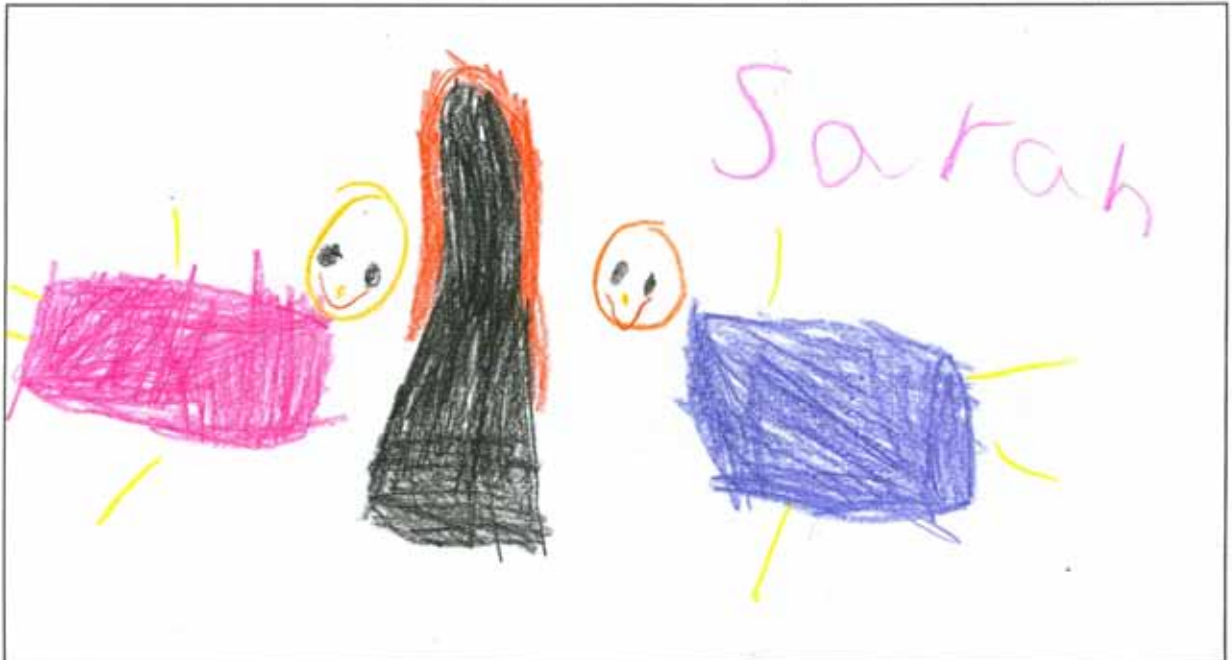
# Erwin Nursery School

Administered in classroom setting to 4- to 5-year old students in Universal Pre-Kindergarten. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

117 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? 2 Triceratops (Grace, Sarah)

What are they doing? Why? Looking at a volcano

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Triceratops Stegosaurus

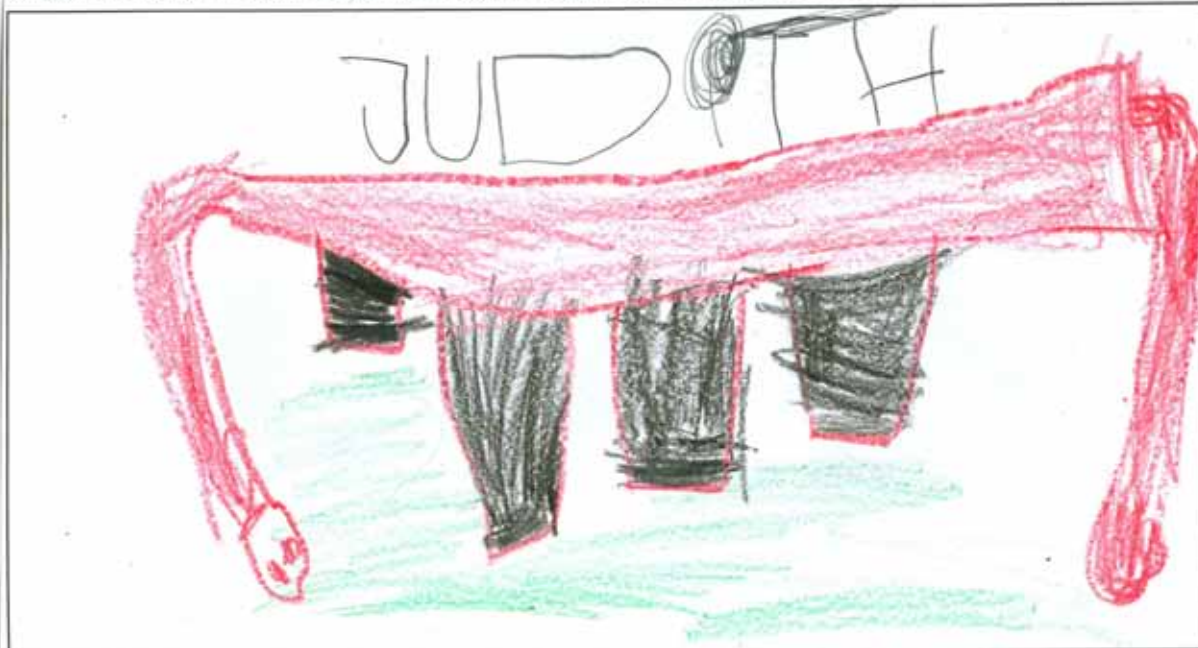
What are they doing? Why?

They are eating

118  
119

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Brontosaurus.

What are they doing? Why? My dinosaur is eating grass.

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Two longnecks

What are they doing? Why? sitting at the beach. MA & FNN

120  
121

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



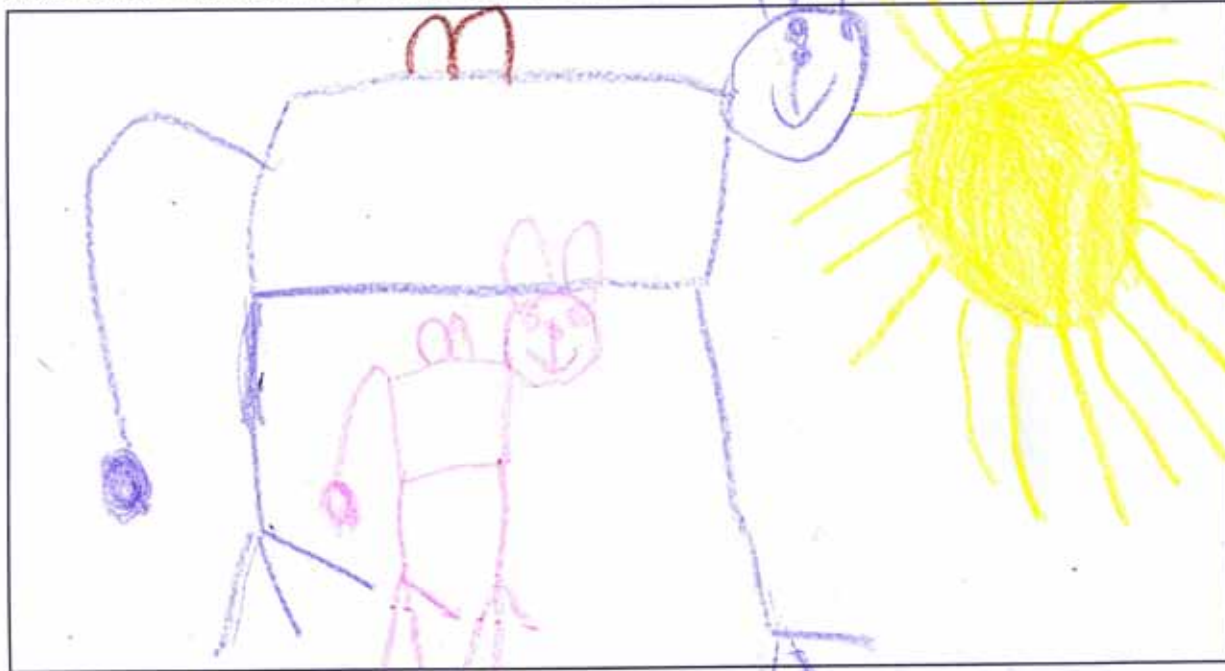
What kinds of dinosaurs are they?

What are they doing? Why? They are sleeping

MIC tip

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

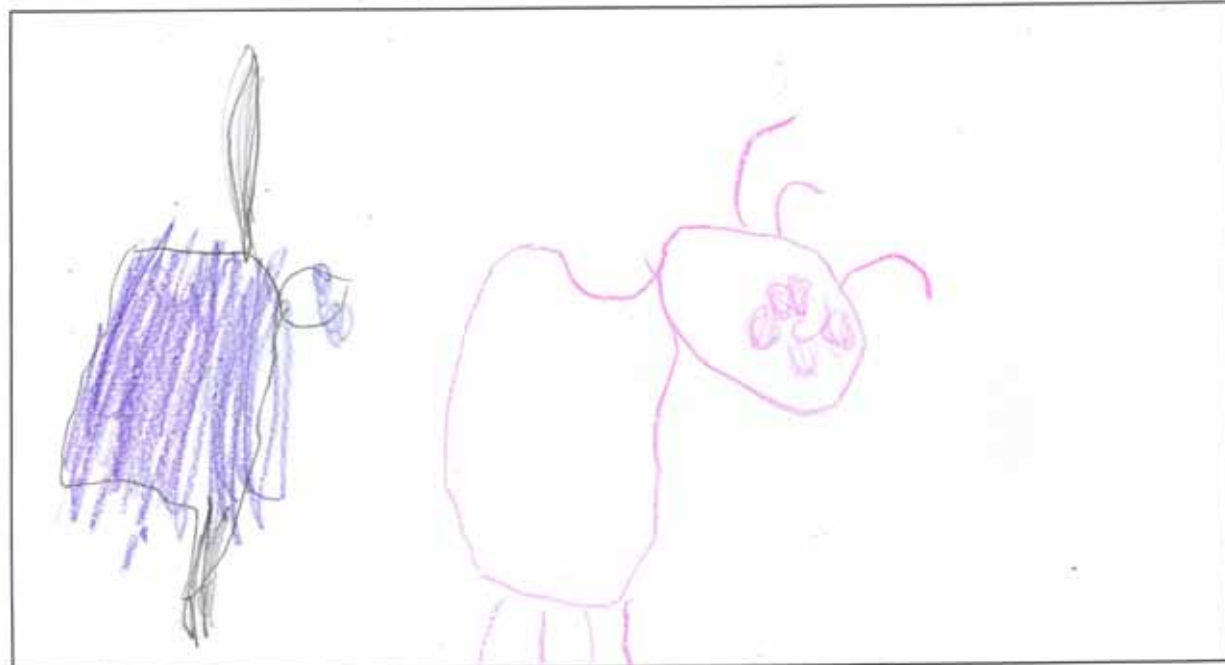
They are eating CC

122 ▲  
123 ▼

## Dinosaur Duo

Isabelle

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Pterodactyl, Triceratops

What are they doing? Why? They are walking and flying

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Justin

What are they doing? Why? they are eating some leaves

124  
125

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Tricerators

What are they doing? Why? The tricerators is eating leaves and the other one is picking on him he wants to fight him

# Redhouse Exhibition

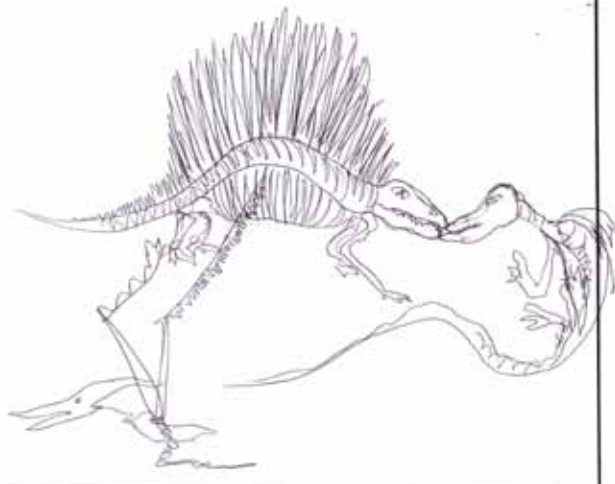
(Dinosaurs Had Sharp Teeth: Parthenogenesis and the Holocene Dinosaur)

Administered in an art gallery to people of all ages and backgrounds. The participants were provided with drawing implements. Some did their drawings during the opening reception when Chris was there, and others did them on their own during the course of the show. They were able to spend as long as they wanted on their drawings.

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs?

Dimetrodon and a made up one. The Pteranodon is just there for balance.

What are the dinosaurs doing, and why?

They are kissing

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

126  
128

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs?

TYRANNOSAURUS TRICERATOPS

What are the dinosaurs doing, and why?

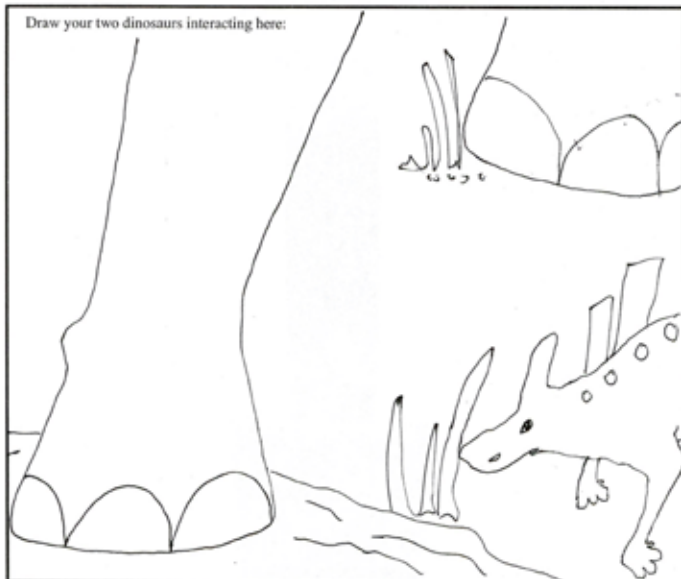
THEY ARE EATING.

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs?

DUCKBILL SUPERSAUR

What are the dinosaurs doing, and why?

THESE DINOSAURS ARE GOING TO TAKE A DRINK.

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs?

What are the dinosaurs doing, and why?

the trex is eating the pterodactyl

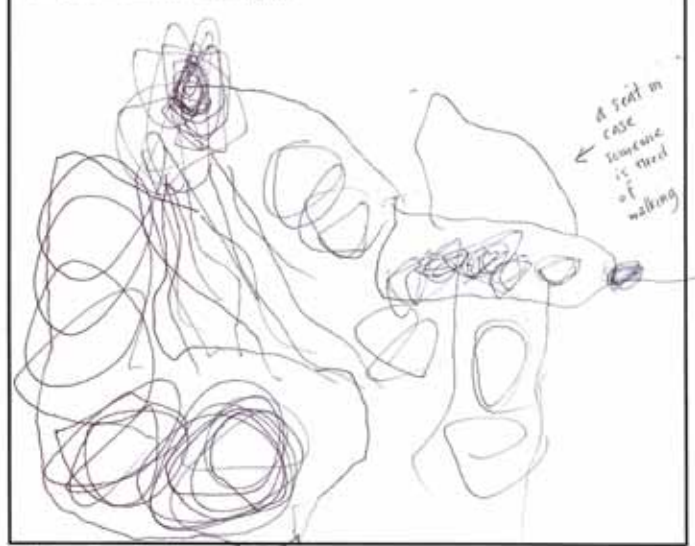
Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

129 ▲  
131 ▼

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs?

Stompasaurus

What are the dinosaurs doing, and why?

he's eating food

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

130 ▲  
132 ▼

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs? T-REX & TRICERATOPS

What are the dinosaurs doing, and why?

FIGHTING w/ WORDS - I DON'T KNOW WHY

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs? Triceratops / Tyrannosaurus Rex

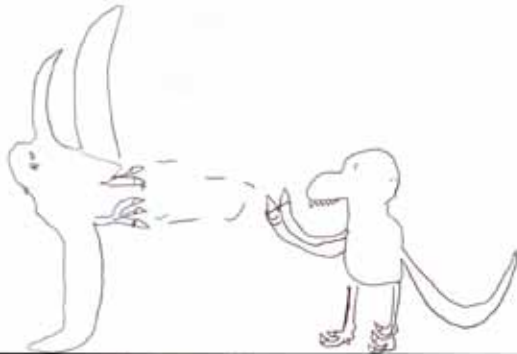
What are the dinosaurs doing, and why? Shooting each other with laser beams

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs? *pterodactyl tyrannosaurus*

What are the dinosaurs doing, and why?

*fighting, The pterodactyl is trying to steal food*

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

# XL Projects Exhibition

(Interdisciplinary, an exhibition of winners of VPA Interdisciplinary grants)

Administered in an art gallery to people of all ages and backgrounds. The participants were provided with drawing implements but also used their own. Some did their drawings during the opening reception when Chris was there, and others did them on their own during the course of the show. They were able to spend as long as they wanted on their drawings.

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.



What species are the dinosaurs? Brachiosaurus ; T-Rex  
What are the dinosaurs doing, and why?  
Cutting the rug at the Disco-Tech!

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

134  
136

135

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

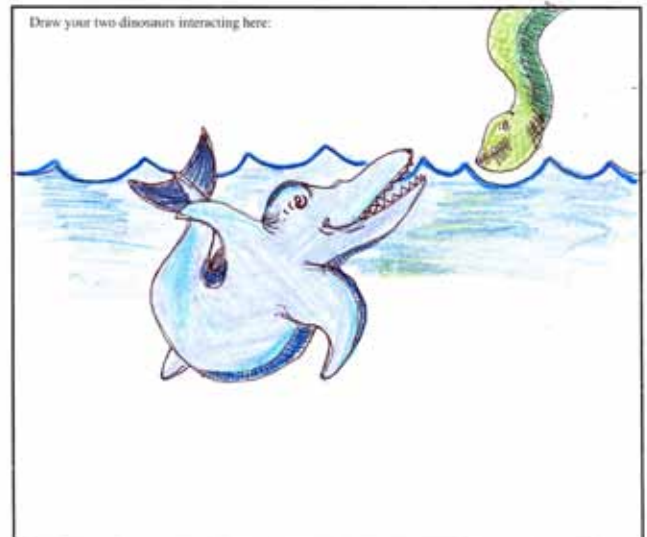


What species are the dinosaurs?  
Tyrannosaurus + parachute  
What are the dinosaurs doing, and why?  
they're playing

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.



What species are the dinosaurs?  
Ichthyosaurus + Spinosaurus  
What are the dinosaurs doing, and why?  
"Ichthyosaurus will be drastically different from today"

Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs? *archaeopteryx + coelophysis*

What are the dinosaurs doing, and why? *they're flying + flying*

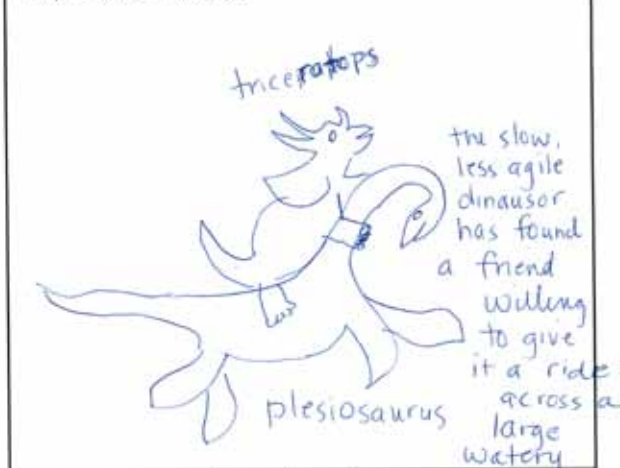
Your drawing may be shown in displays of Chris' work on the internet, in exhibitions, and other venues.

137 ▲

## Dinosaur Duo

Please choose any two dinosaur species and draw them interacting somehow in the space below. They can be doing anything and have any kind of relationship—active or passive, positive or negative, antagonistic or cooperative. Try to draw them in as much detail as you can. Their interaction can be as simple or complex as you like, but please try to make it clear what they are doing. Also, please write the names of the dinosaur species below, and write a brief description of what they are doing in the picture and why.

Draw your two dinosaurs interacting here:



What species are the dinosaurs? *Triceratops & plesiosaurus*

What are the dinosaurs doing, and why?

*one is hitching a ride from the other! no reason to assume that they didn't have symbiotic relations*

*yes*

138 ▲

# Museum of the Earth

Administered at a projects table in the Museum of the Earth galleries to children of all backgrounds, with an age range from three years old up through teenagers. The participants were provided with drawing implements. They were able to spend as long as they wanted on their drawings.

139 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Carnotaurus + brachiosaurus

What are they doing? Why?

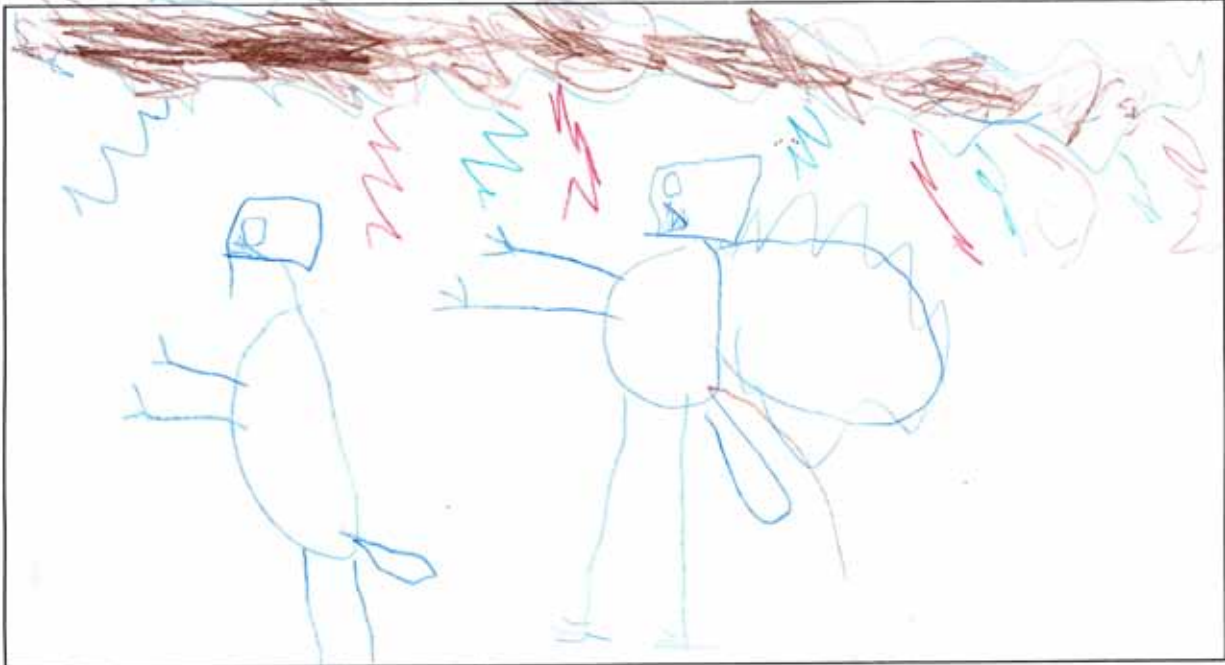
fighting

volcano in background

## Dinosaur Duo

139

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Spinosaurus & Tyrannosaurus*

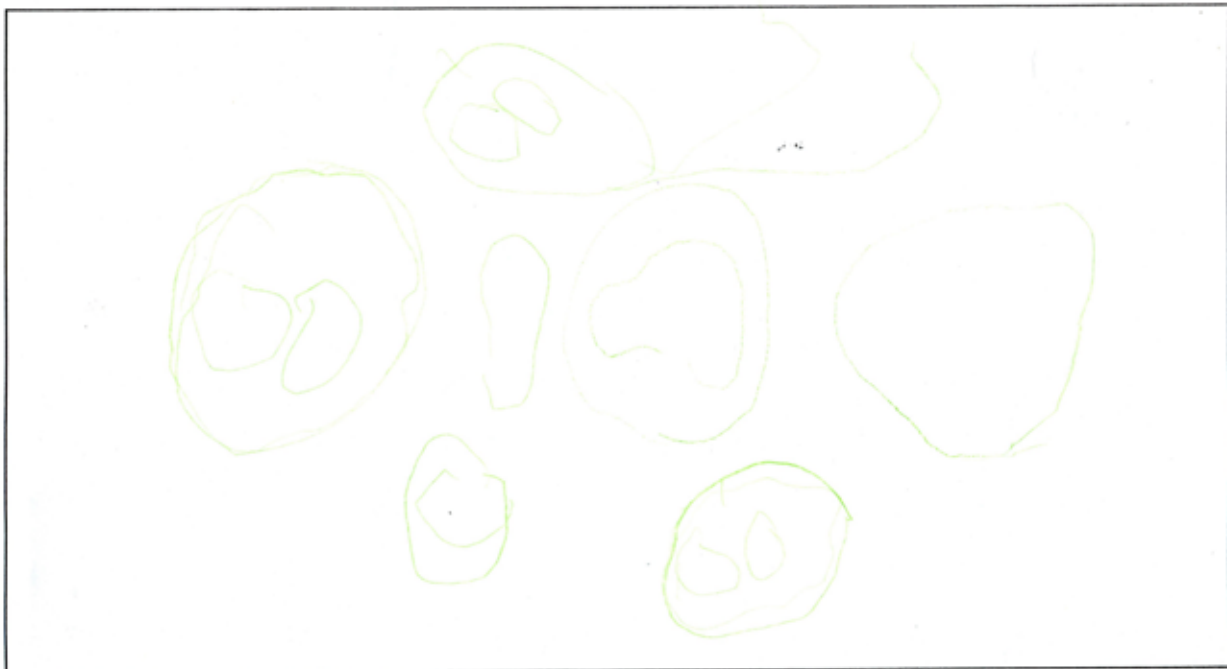
What are they doing? Why? *hunting together in a storm*

140  
141

## Dinosaur Duo

140

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Triceratops*

What are they doing? Why?

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



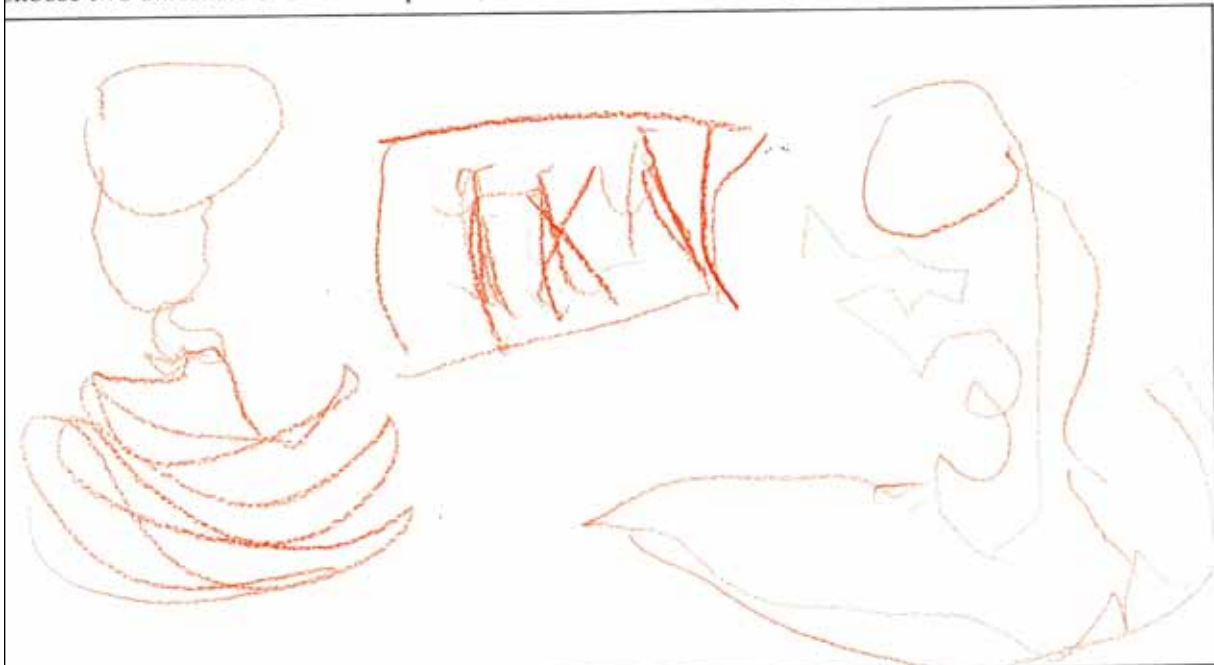
What kinds of dinosaurs are they? *two princesses*

What are they doing? Why? *dancing ballet*

142 ▲  
143 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



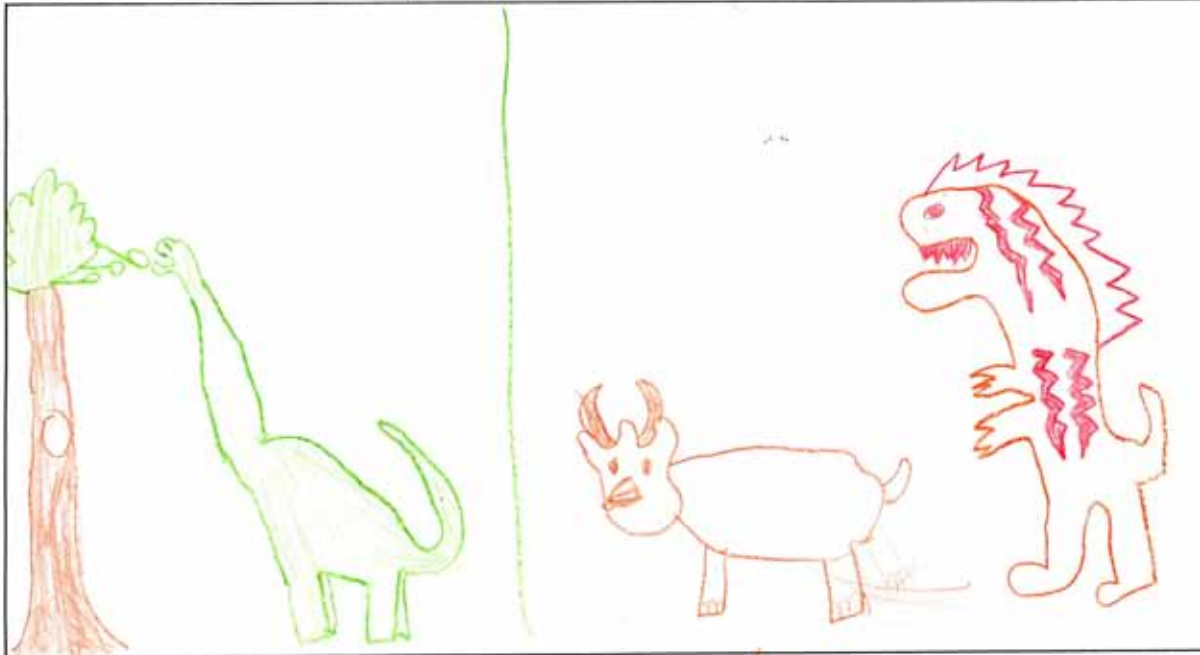
What kinds of dinosaurs are they? *An allosaurus + a brachiosaurus*

What are they doing? Why? *are scratching a TV. They are blind.*

## Dinosaur Duo

143

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

t-rex, fighting  
patasouris, eating

What are they doing? Why?

the t-rex is fighting because the triceratops attacked the t-rex  
the patasouris is eating because it is hungry

144  
145

## Dinosaur Duo

144

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

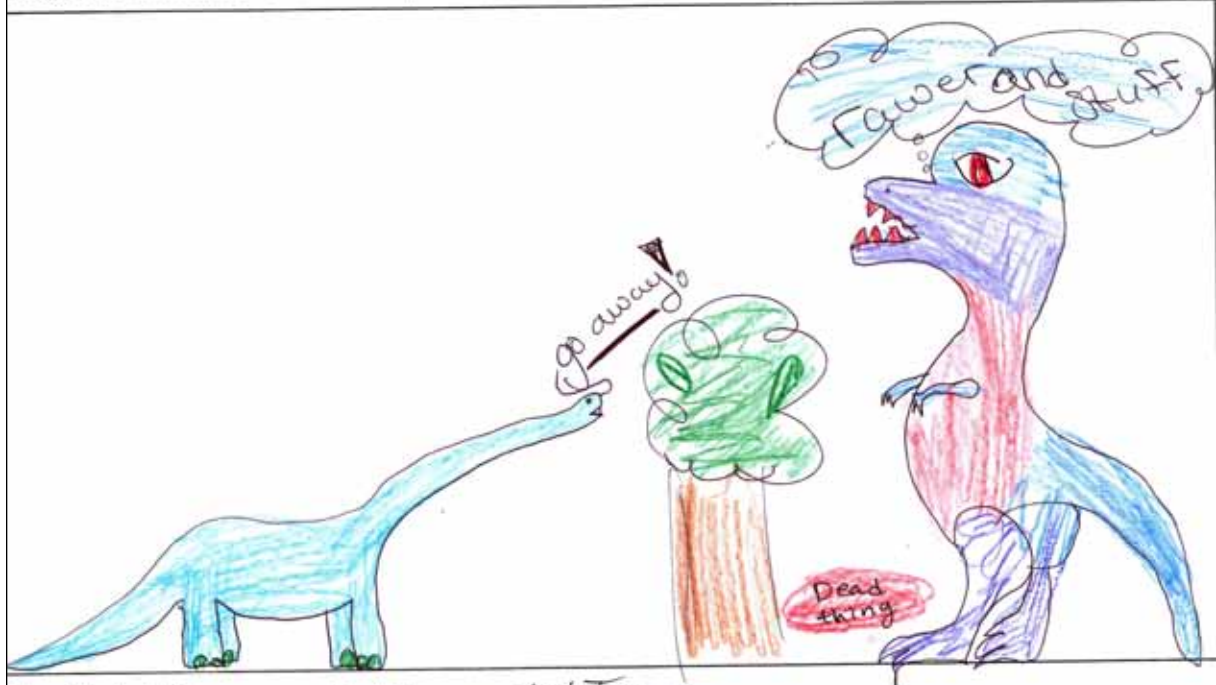
Stegosaurus and T-Rex + long neck

What are they doing? Why?

Trex found Eggs and the Stegosaurus wants them but T-rex doesn't like to share

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? longneck & T-rex

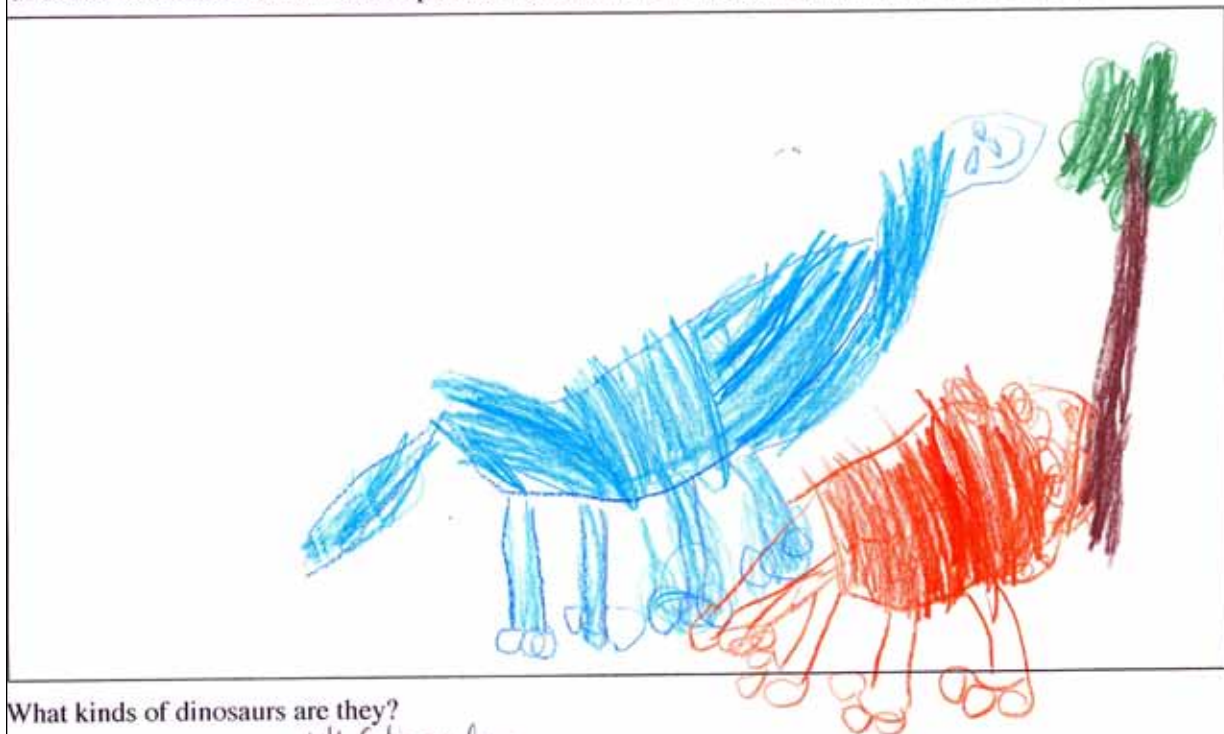
What are they doing? Why?

The longneck wants to eat alone but his best friend T-rex will not go away

146 ▲  
147 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

little foot's grandma +

What are they doing? Why?

Sarah are eating

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Sharp tooth is chasing Spitee

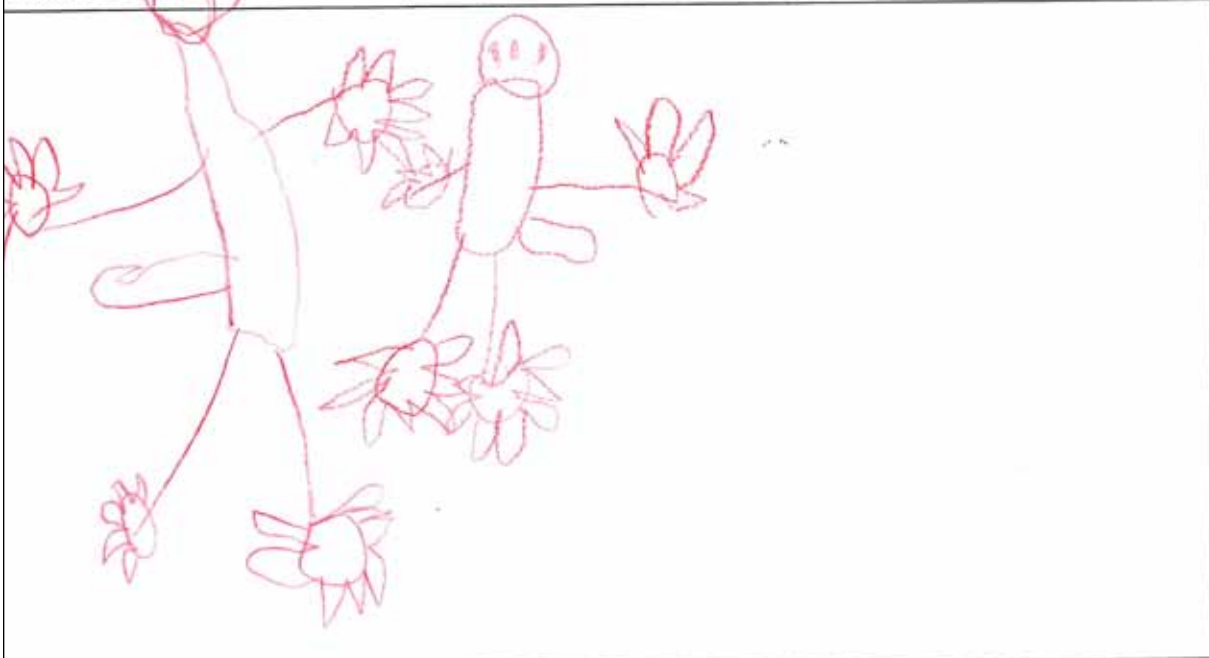
What are they doing? Why?

petri is trying to grab spitee

148 ▲  
149 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



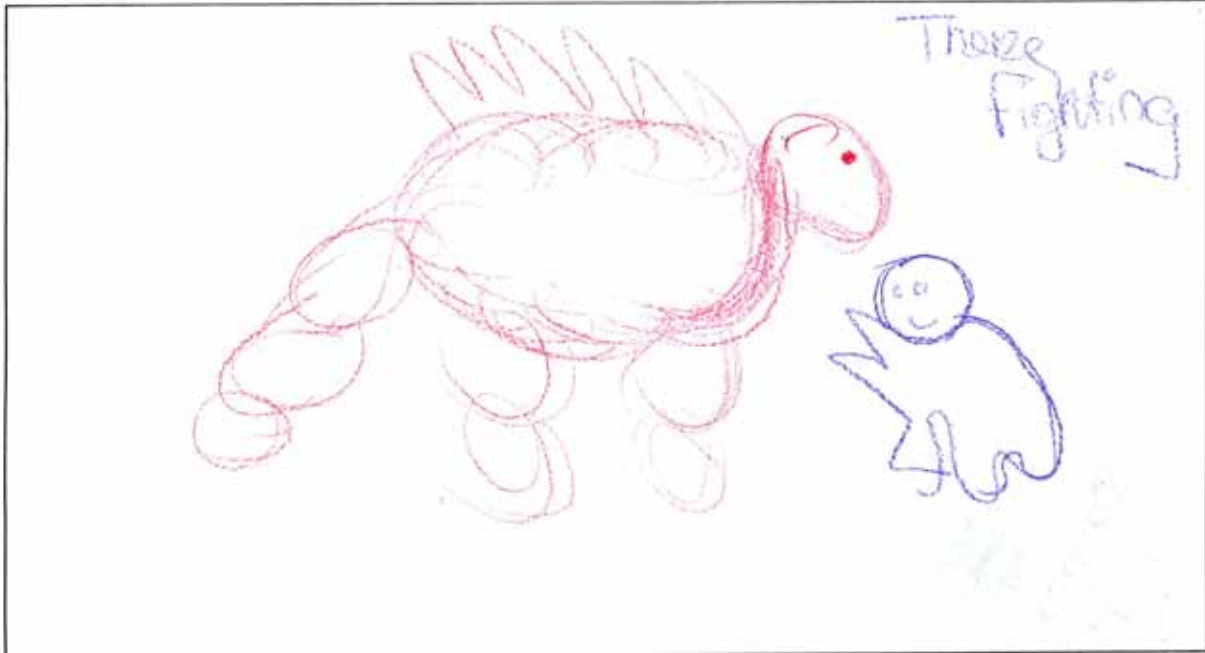
What kinds of dinosaurs are they?

T-rex + allosaurus are playing

What are they doing? Why?

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



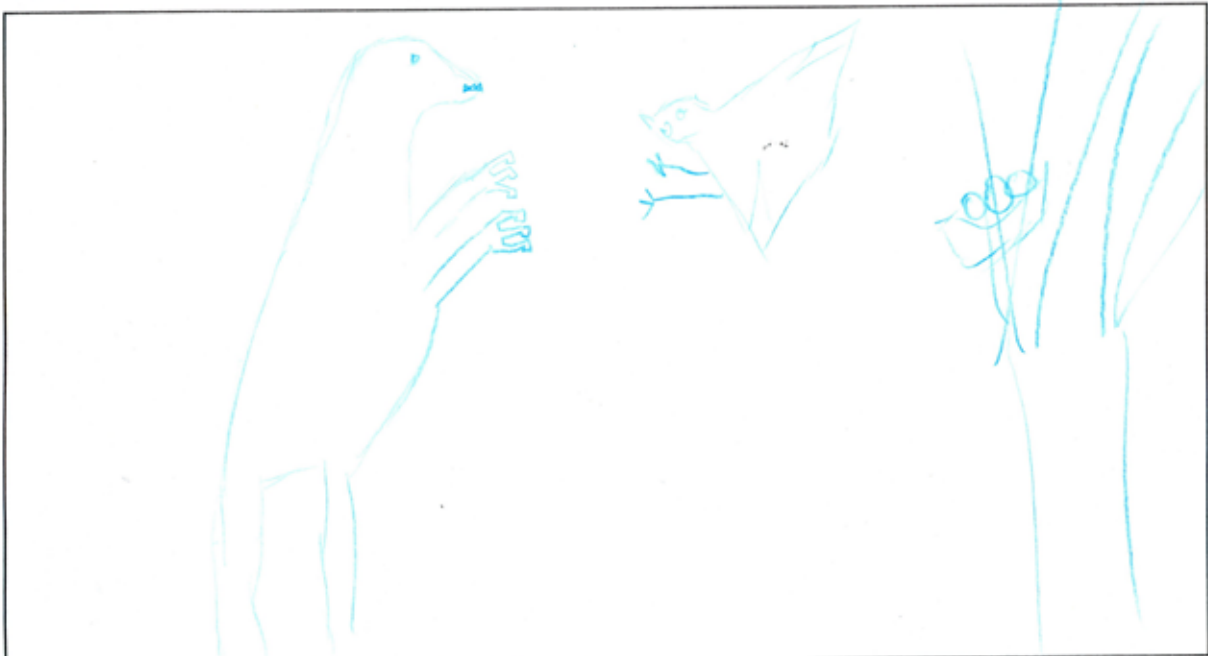
What kinds of dinosaurs are they? *Idk* *compsognathus* *stegosaurus*

What are they doing? Why? *They're fighting*

150  
151

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *tyrannosaurus* *phorusraptor*

What are they doing? Why? *They're fighting*

# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *goc fosaurs + dimetrodon*

What are they doing? Why?

# Moses DeWitt Elementary School

Administered in an art class to third grade students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

153 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

stegosaurus, triceratops - wats to eat eggs  
getting plants for eggs

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



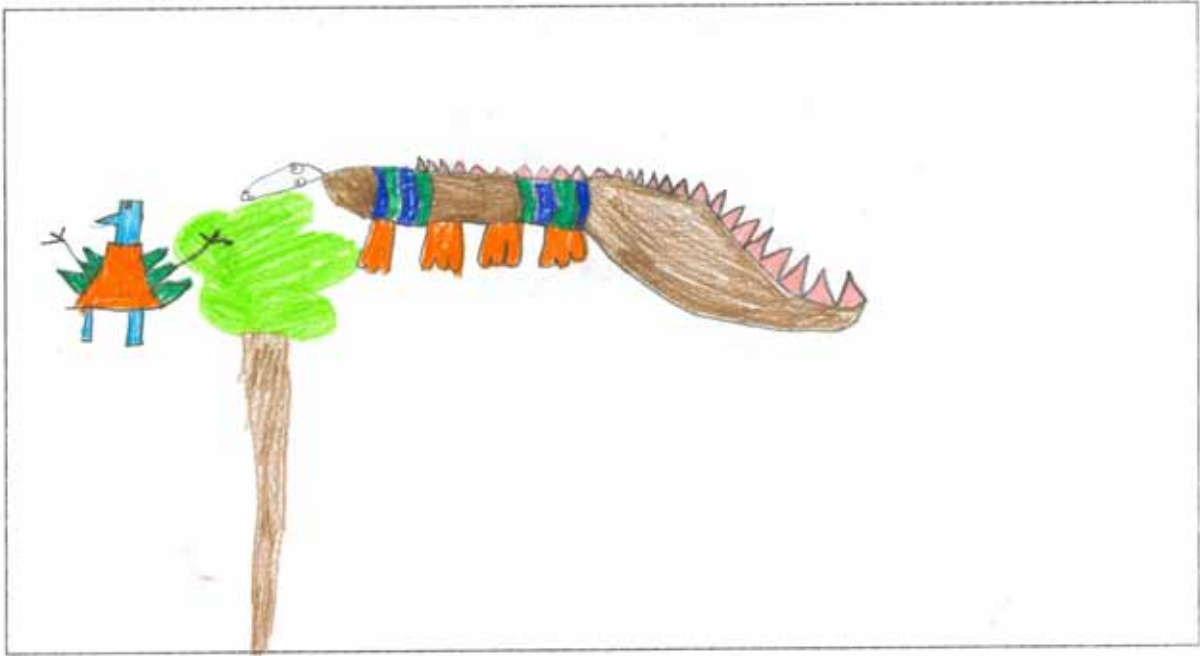
What kinds of dinosaurs are they? *oviraptor*

What are they doing? Why? *they j-st hatched + now they're playing together*

154  
155

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *ceratopsian, stegosaur*

What are they doing? Why? *eating a tree*

# Dinosaur Duo Meat E

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

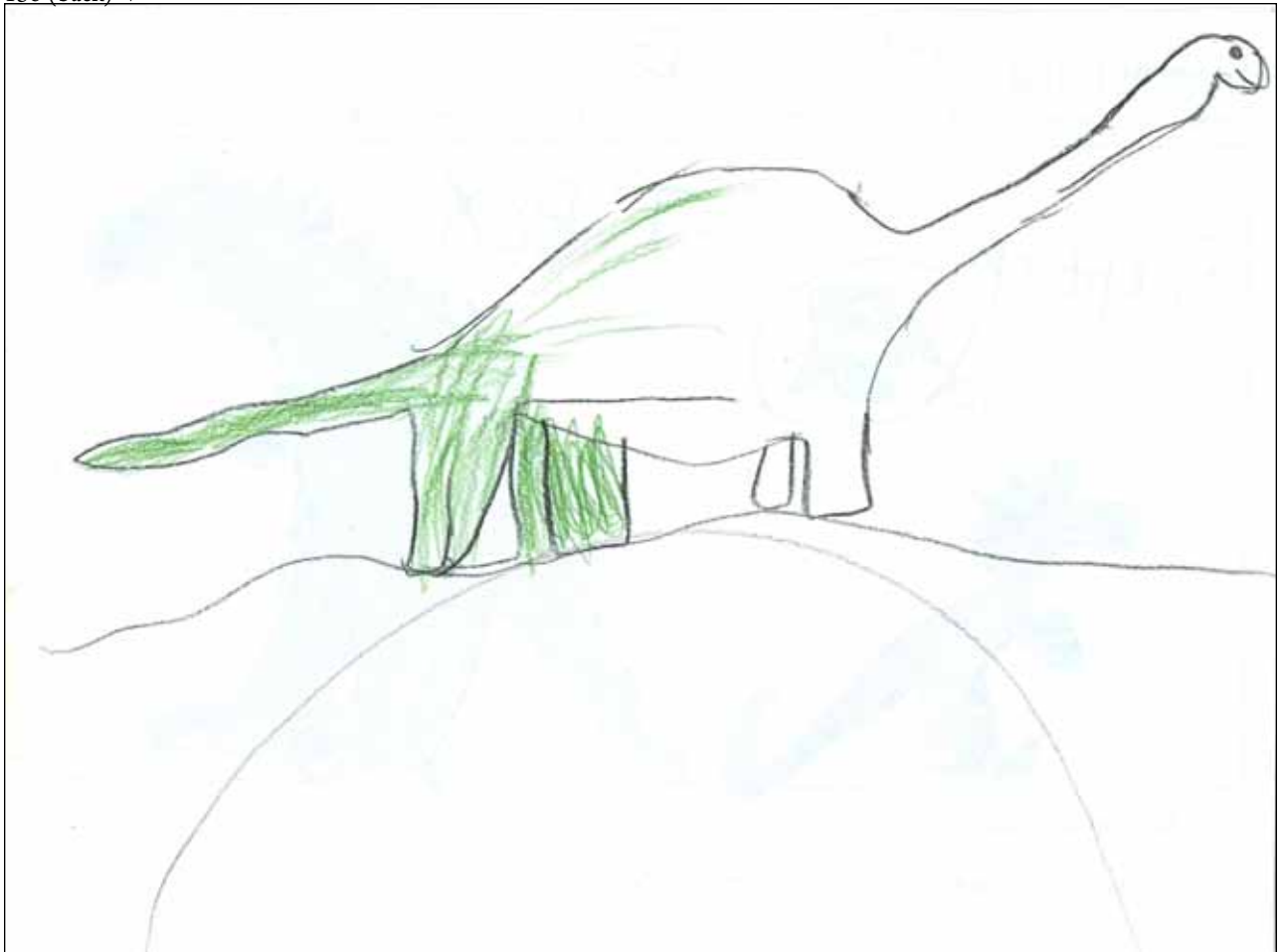


What kinds of dinosaurs are they?

What are they doing? Why?

meat at each other, not looking at each other; raptor thinking about them playing along

156 (front) ▲  
156 (back) ▼



# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Stegosaurus* *Triceratops*

What are they doing? Why? *trying to kiss*

157 (front) ▲  
157 (back) ▼



## Dinosaur Duo

Nico Stella

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *tyrannosaurus and triceratops*

What are they doing? Why?

158 ▲  
159 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



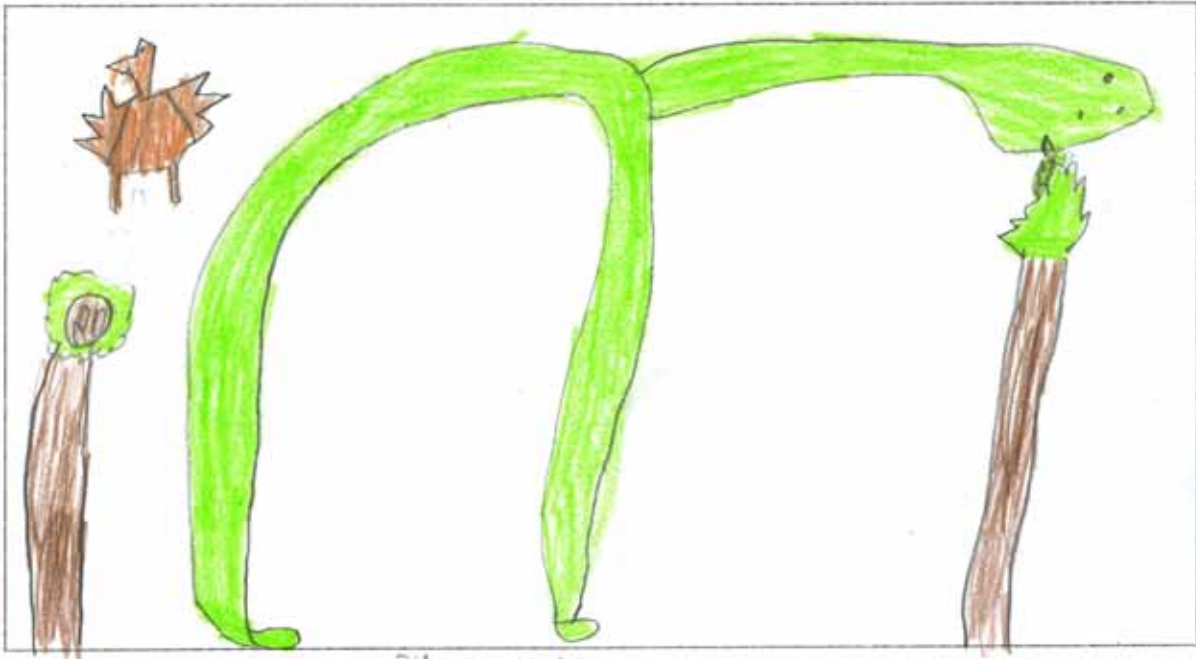
What kinds of dinosaurs are they? *spinosaurus - protoceratops*

What are they doing? Why? *having a party*

*Santa Clause*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *pterodactyl, iguanas*

What are they doing? Why? *one is laying an egg one is eating a tree*

160 ▲  
161 ▼

## Dinosaur Duo *Amandeep*

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



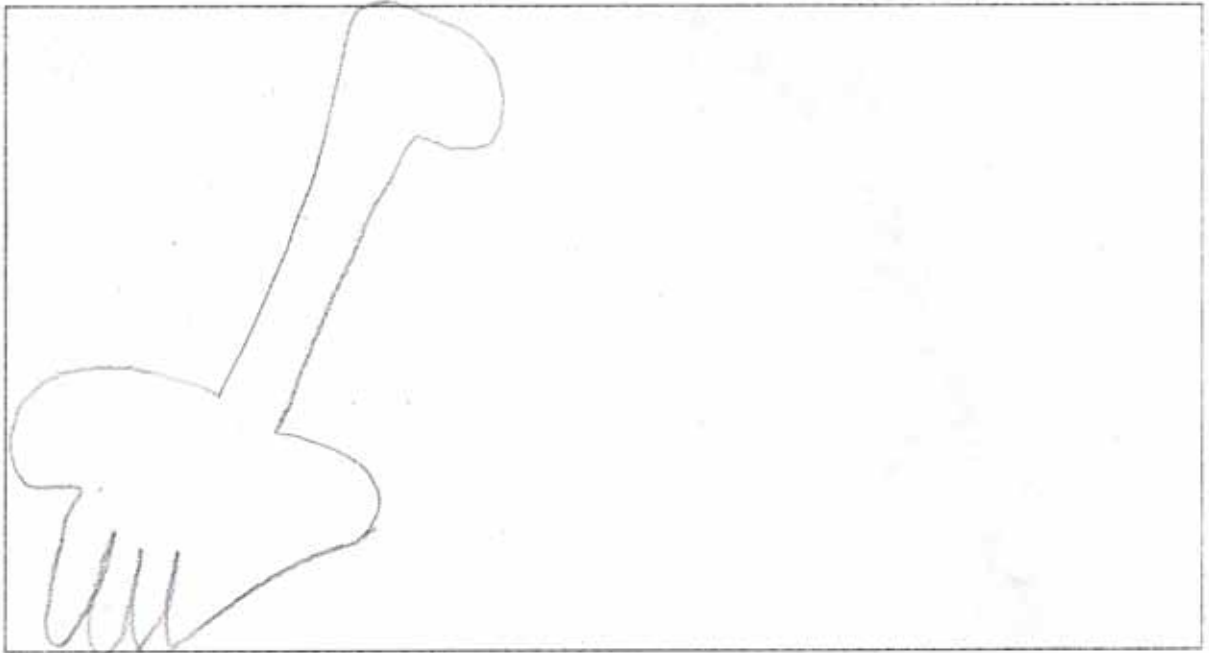
What kinds of dinosaurs are they?

What are they doing? Why?

*ap-tasaurus, eating a tree - they love each other*  
*steg-saurus, eating a tree*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

apatosaurus

What are they doing? Why?

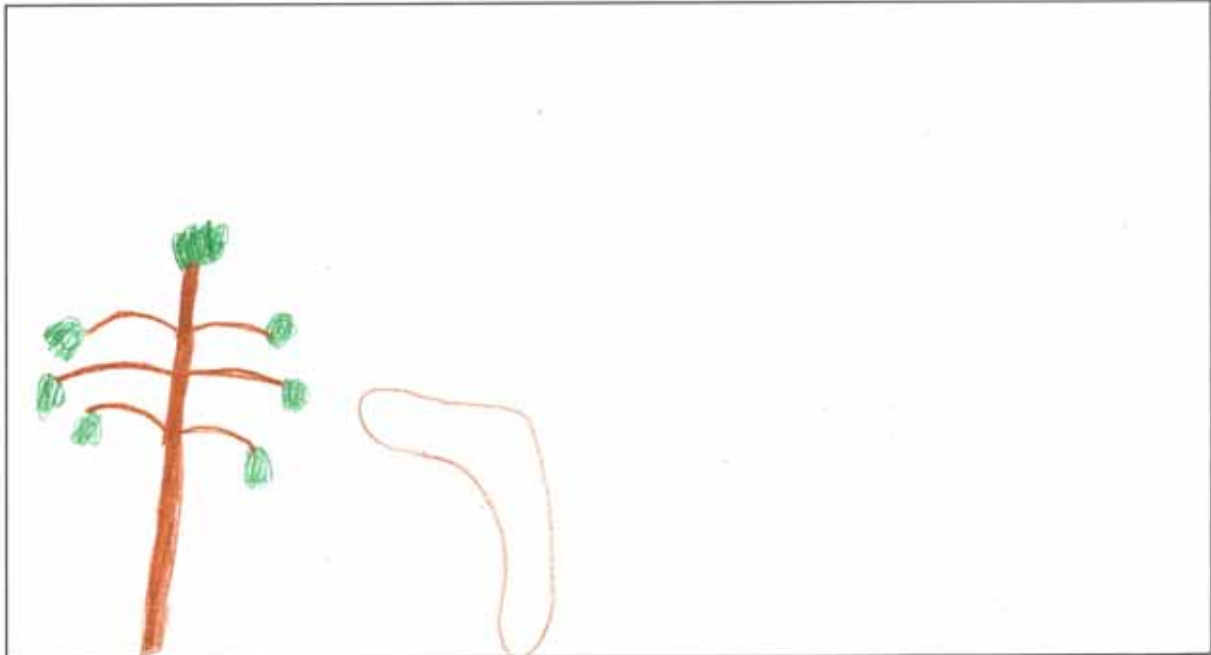
eating a tree

162 (front) ▲  
162 (back) ▼



# Dinosaur Duo

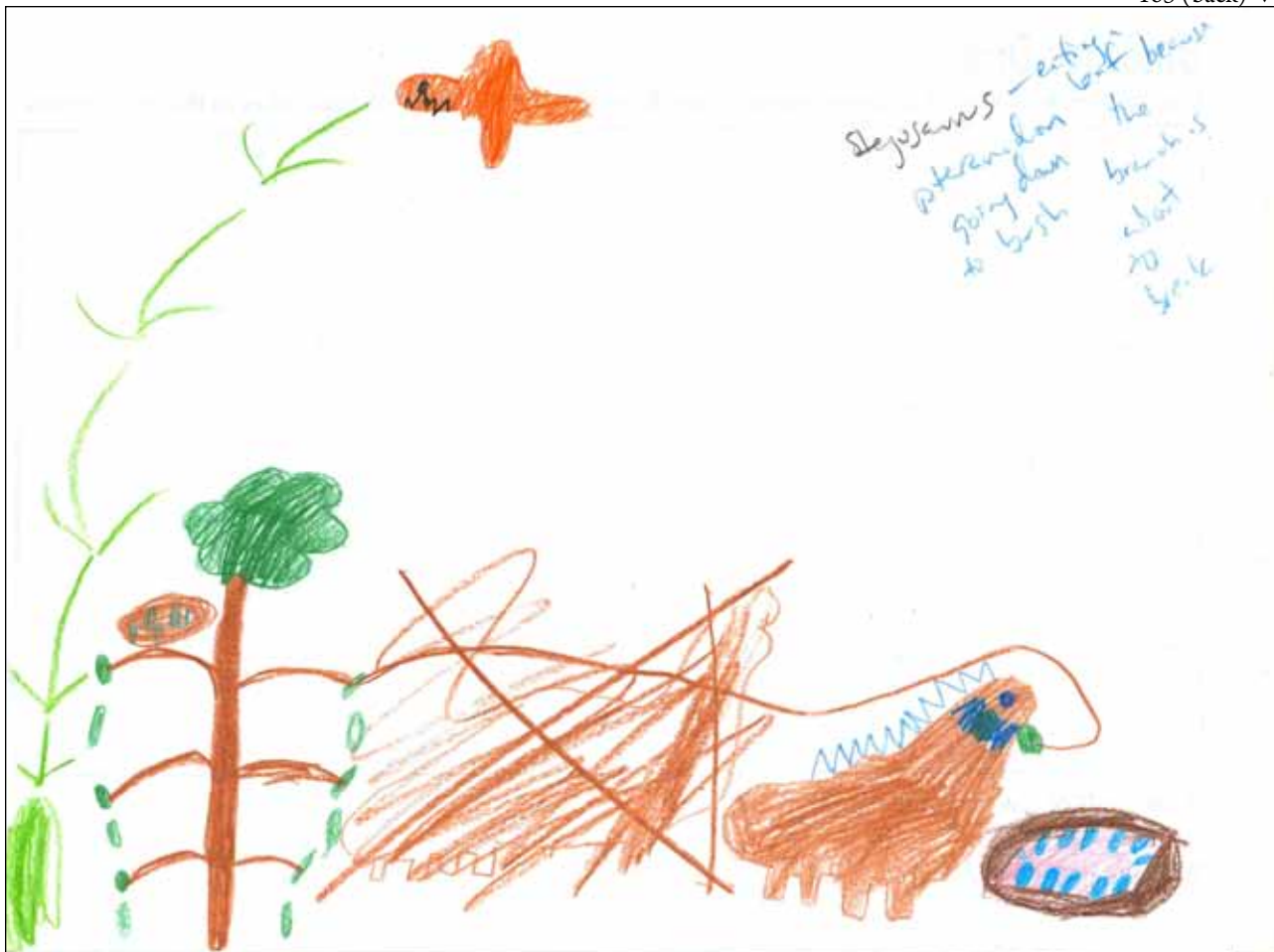
Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

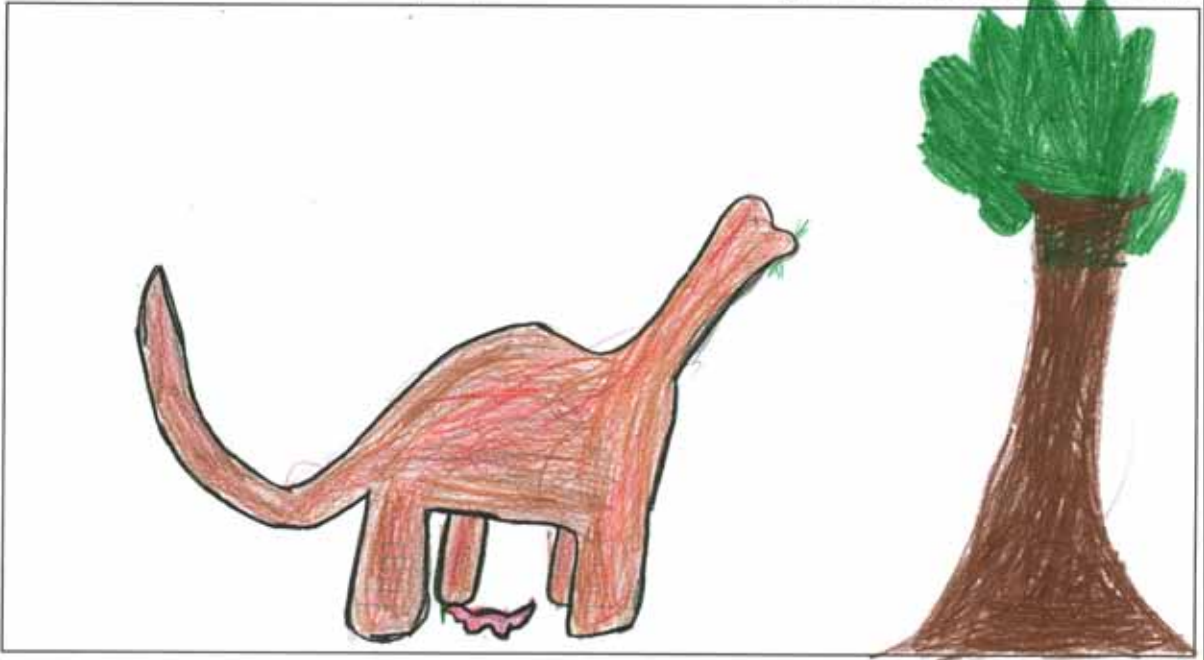
What are they doing? Why?

163 (front) ▲  
163 (back) ▼



## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *brachiosaurus, baby*

What are they doing? Why? *eating*

164 ▲  
165 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

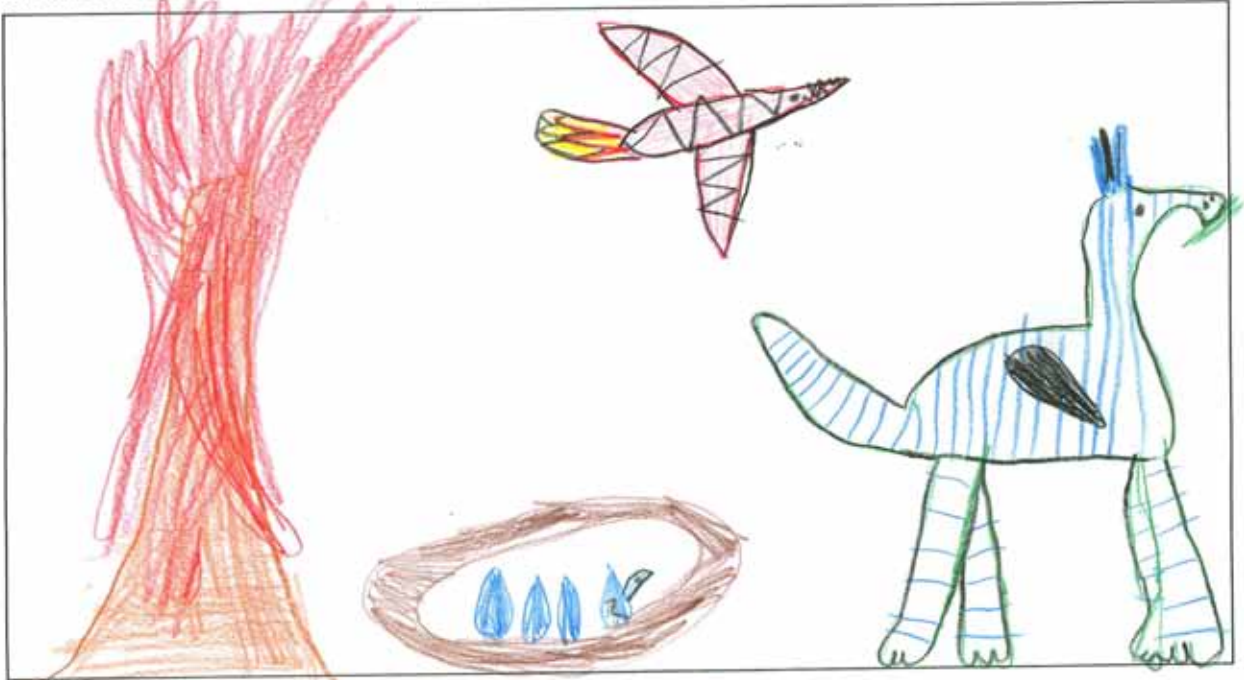


What kinds of dinosaurs are they? *imaginary*

What are they doing? Why? *having a race to the food*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *pterodactyl, coelophosaurus*

What are they doing? Why? *flying, ready to hatch, eating.*

166 ▲  
167 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

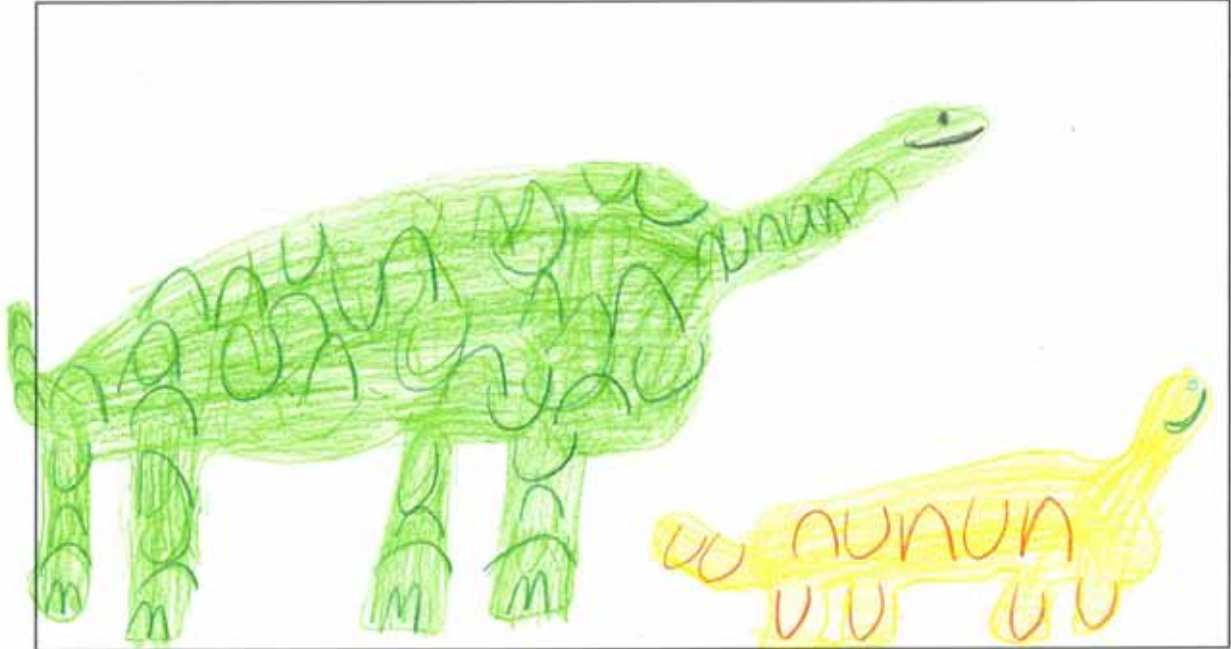


What kinds of dinosaurs are they? *pterodactyl, T-Rex*

What are they doing? Why? *fighting*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

mom + baby apatosaurus  
walking together

168 ▲  
169 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



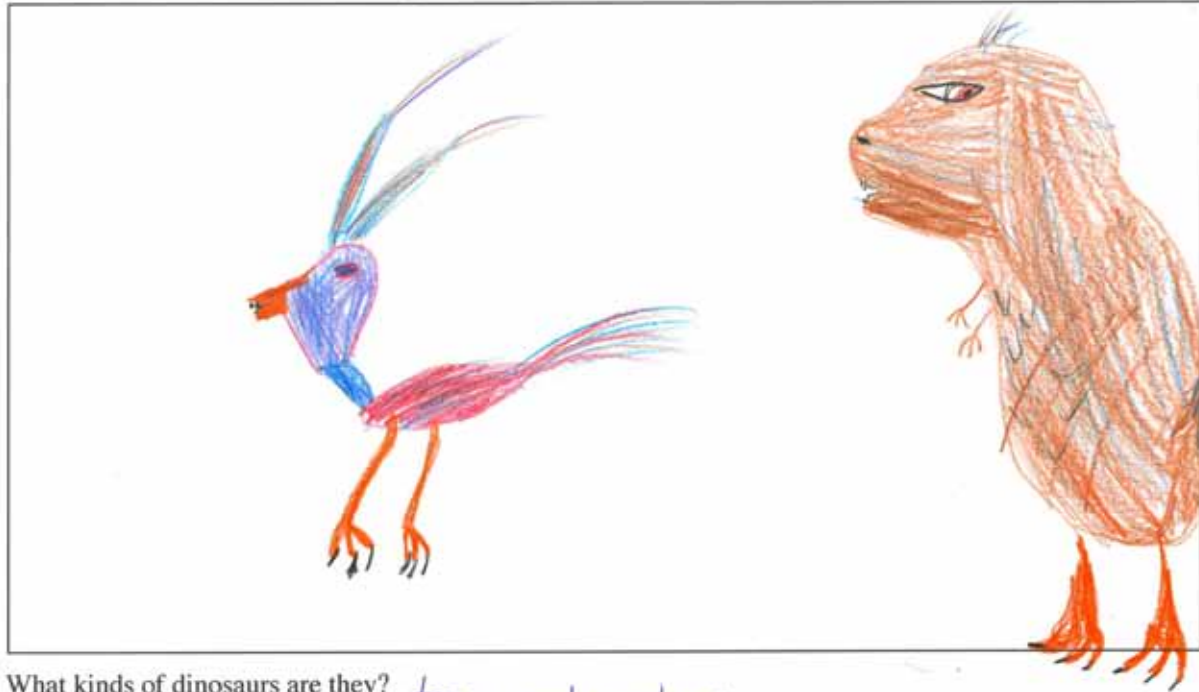
What kinds of dinosaurs are they?

What are they doing? Why?

pterosaur! t rex cerchurodonosaurus  
fighting

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *trax, archeopteryx*

What are they doing? Why? *chasing each other*

170  
171

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

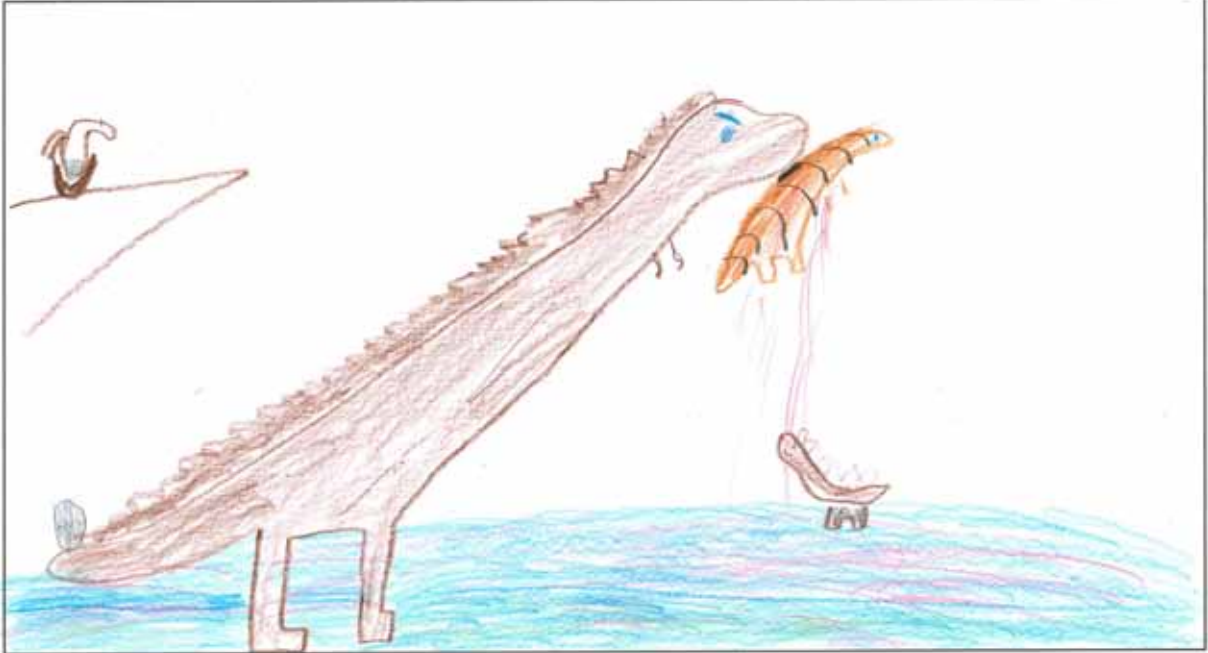


What kinds of dinosaurs are they? *trax stegosaurus*

What are they doing? Why? *standing + looking at each other*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



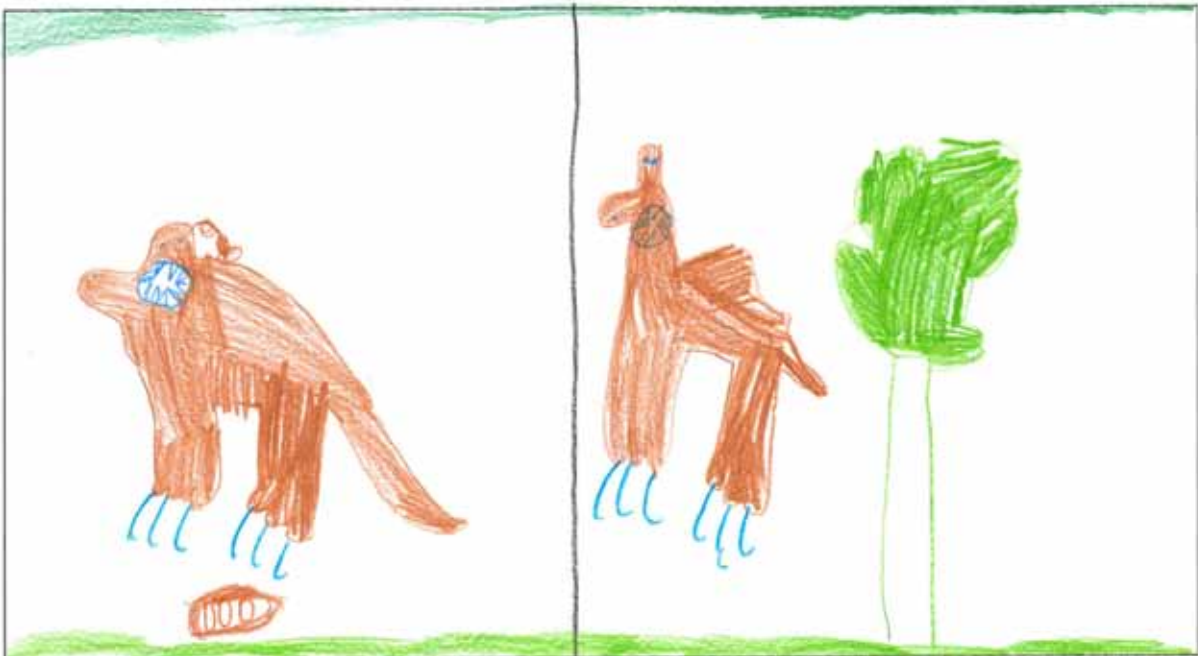
What kinds of dinosaurs are they? T-Rex Therizinosaurus

What are they doing? Why? he's eating him because he's hungry

172  
173

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? psittacosaurus T-Rex eats them

What are they doing? Why? protecting eggs So no other dinosaur

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

the herbes don u sar is good  
Bebes

174 ▲  
175 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

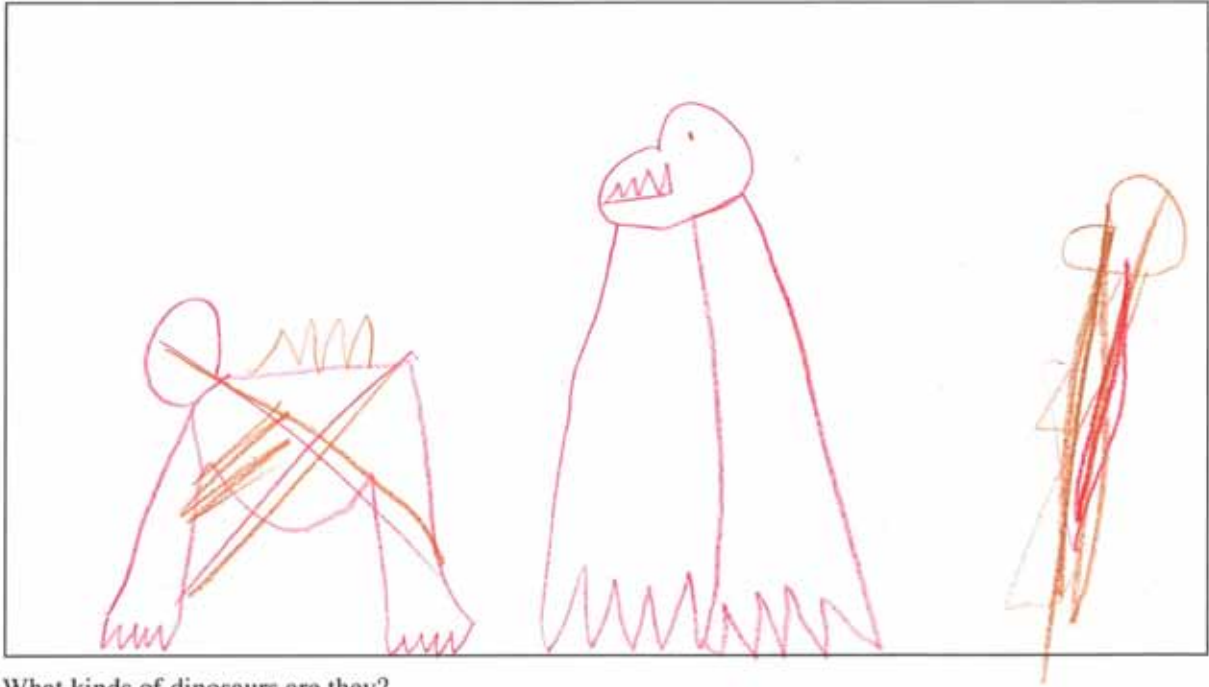
trax, Therizinosaur

What are they doing? Why?

both eating the tree

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

176 (front) ◆  
176 (back) ◆

Stegosaurs, I don't know  
Walking + eating trees



## Dinosaur Duo

Mark Davis

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



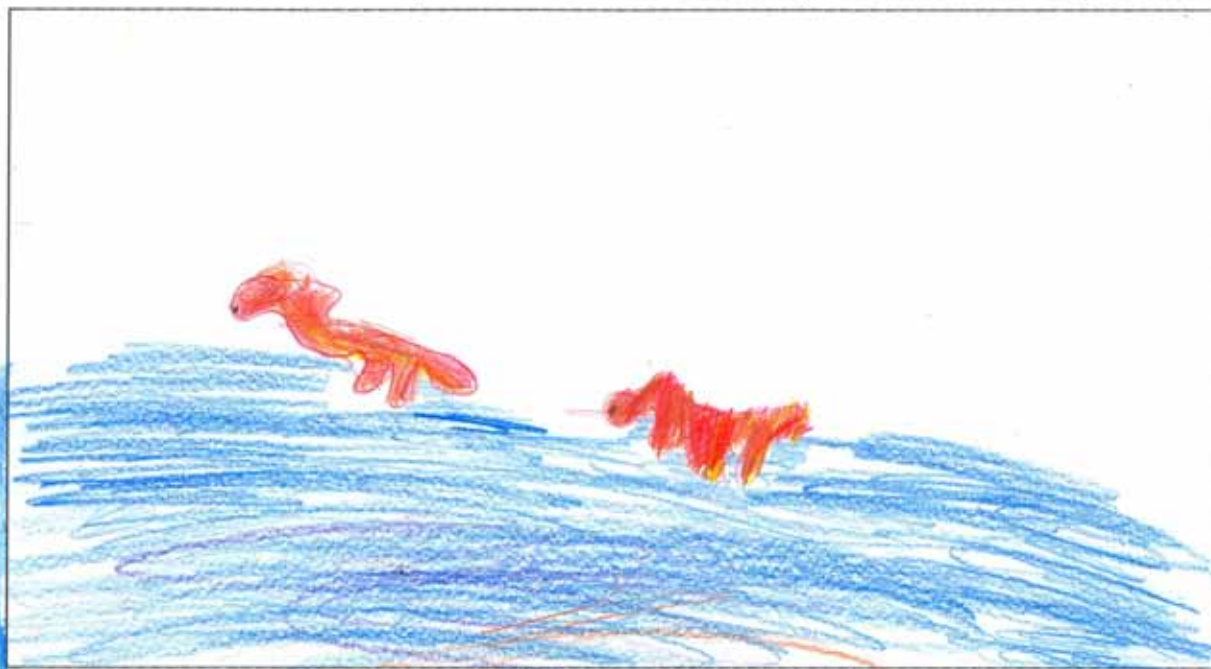
What kinds of dinosaurs are they? ~~the~~ tarelldacktall and long neck dinosaur

What are they doing? Why? ~~there~~ the long neck dinosaur is giving food (plants) for the tarelldacktall to give to the tarelldacktalls ~~to give to the babies~~ babies

177 ▲  
178 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

two masauras

What are they doing? Why?

Swimming

# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

Fingosaurus is eating a rickety burnt piece of the dillo saurus

179 (front) ◆  
179 (back) ◆



## Dinosaur Duo

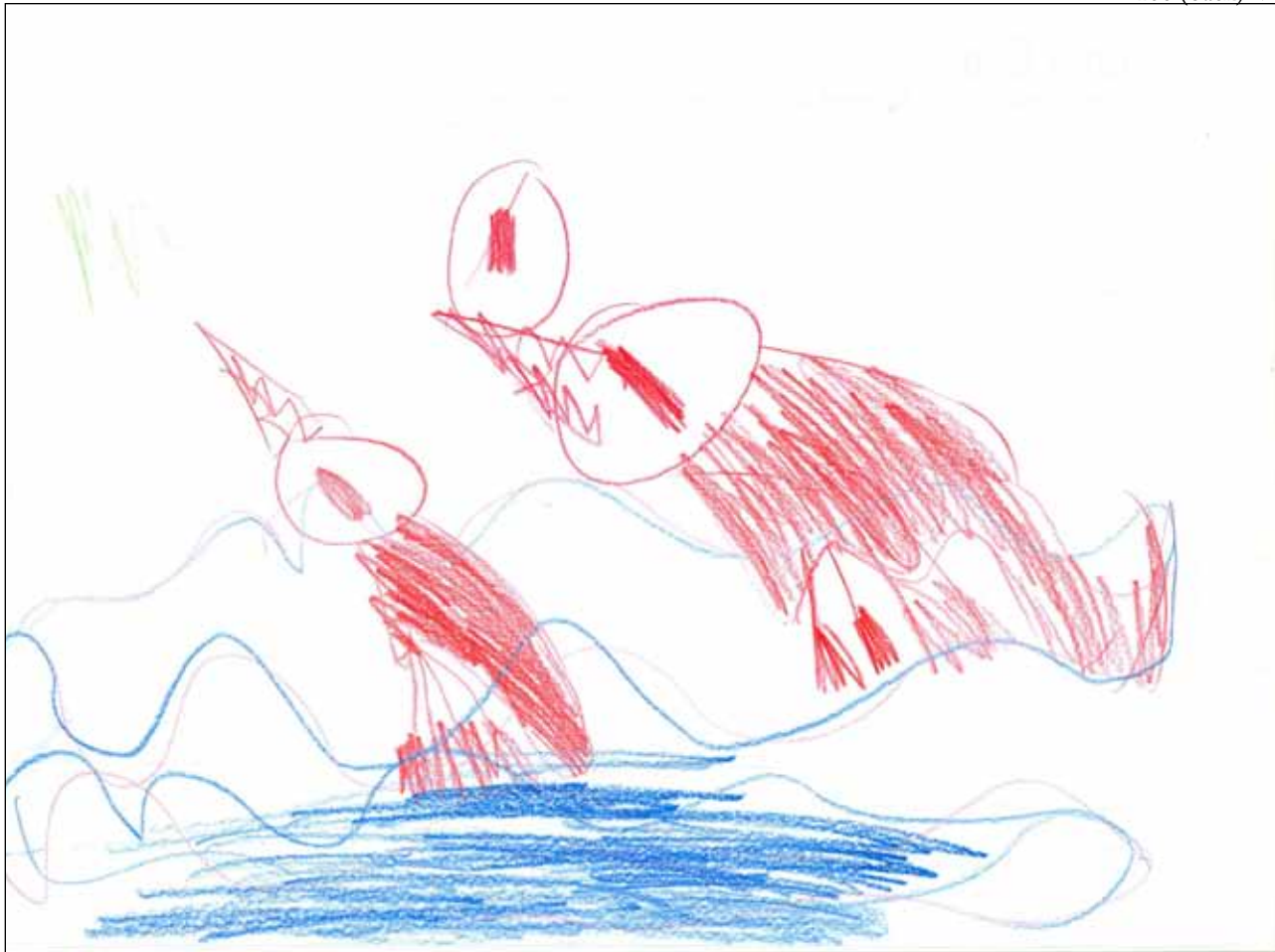
Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

180 (front) ▲  
180 (back) ▼

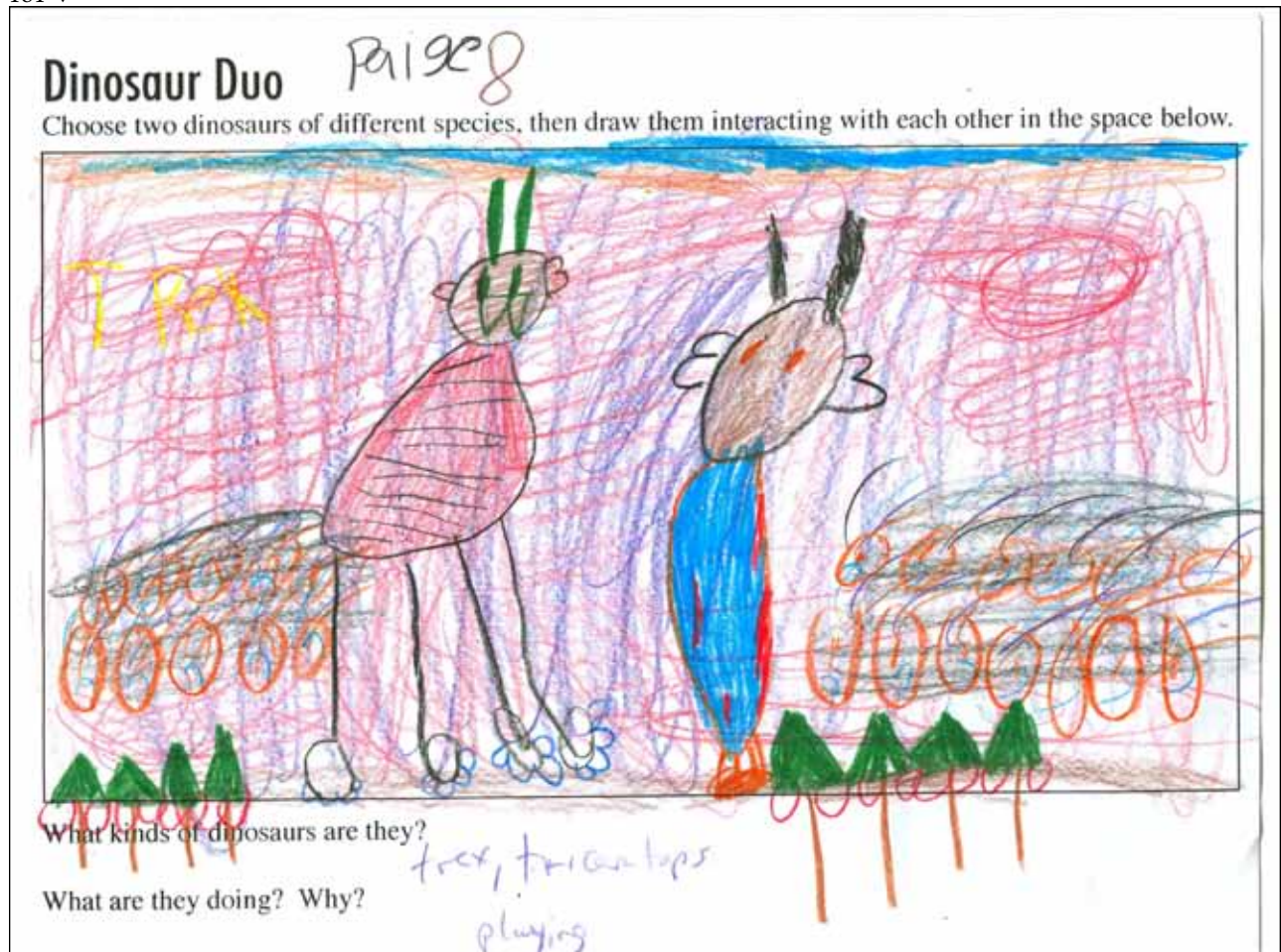


# Bellevue Elementary School

## Say Yes Afterschool Program

Administered in a classroom setting to kindergarten students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

181 ▼



## Dinosaur Duo

Choose two dinosaurs of different species. Then draw them interacting with each other in the space below.

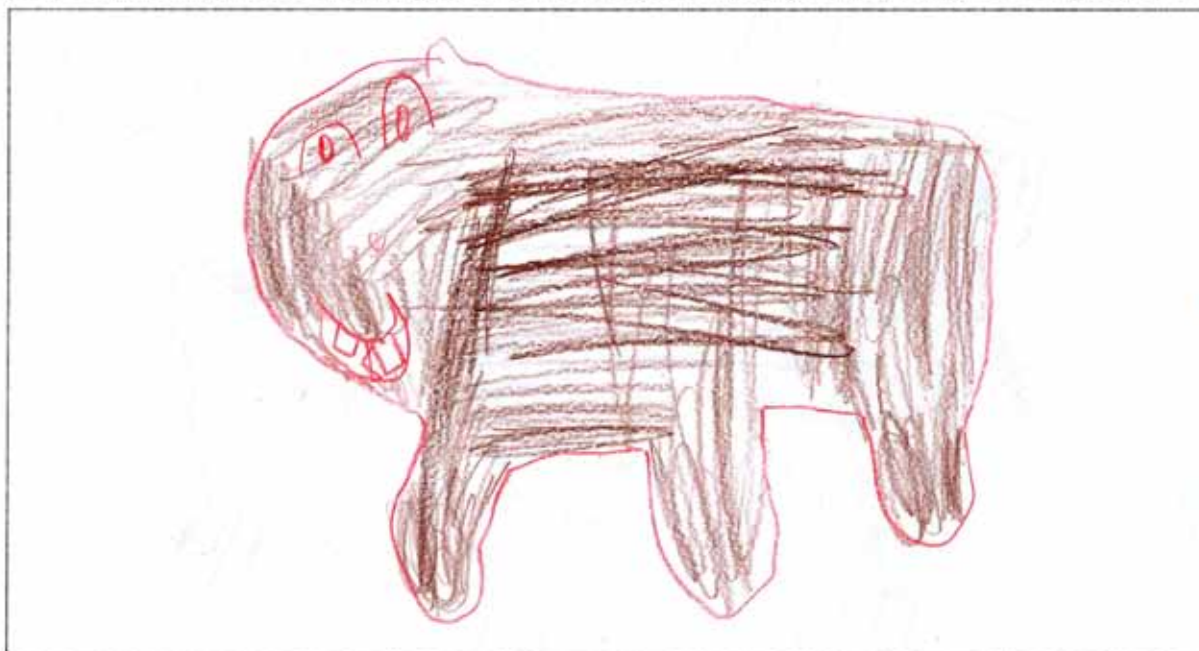


182 (front) ▲  
182 (back) ▼



# Dinosaur Duo MADISON

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Trex

What are they doing? Why?

she's trying to eat it herself  
from other dinosaurs

183 (front) ◆  
183 (back) ◆



## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

R A P E L

184  
185

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.




What kinds of dinosaurs are they? trax

What are they doing? Why?

laying down

## DINOZOO

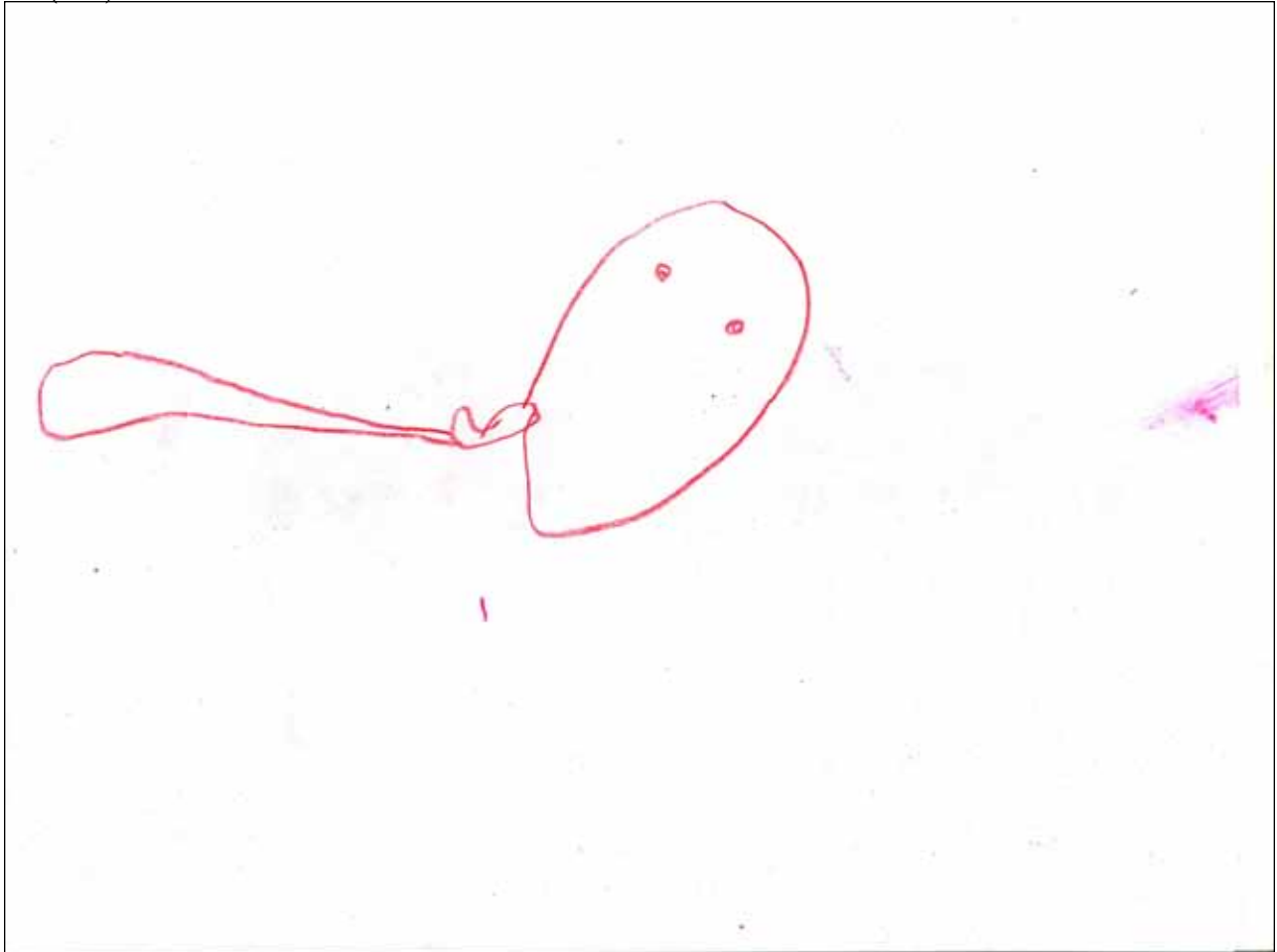


What kinds of dinosaurs are they?  
 What are they doing? Why?  
 Perhaps they go to school  
 Stomping

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

### Dinosaur Duo

186 (front) ▲  
 186 (back) ▼



## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *pterosaur, raptor, rex*

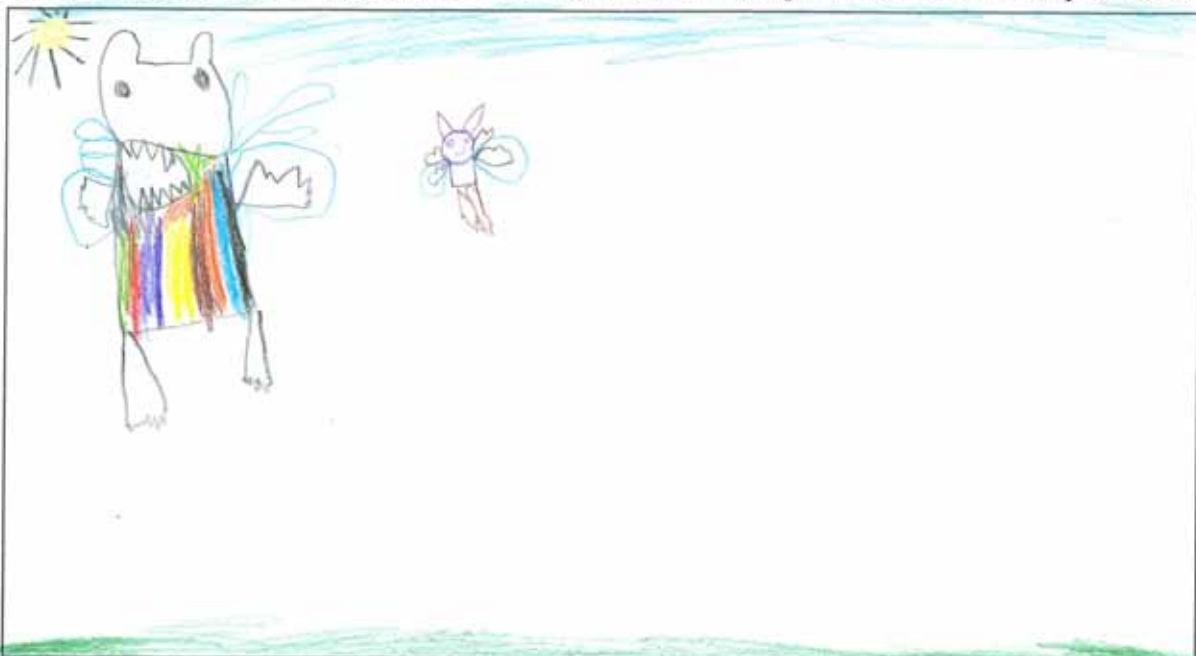
What are they doing? Why?

*they are chasing each other*

187  
188

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

*keimab dinosaur & a fox*

What are they doing? Why?

*The dinosaurs are flying in the sky.*

# Dinosaur Duo

Lanygahjansson

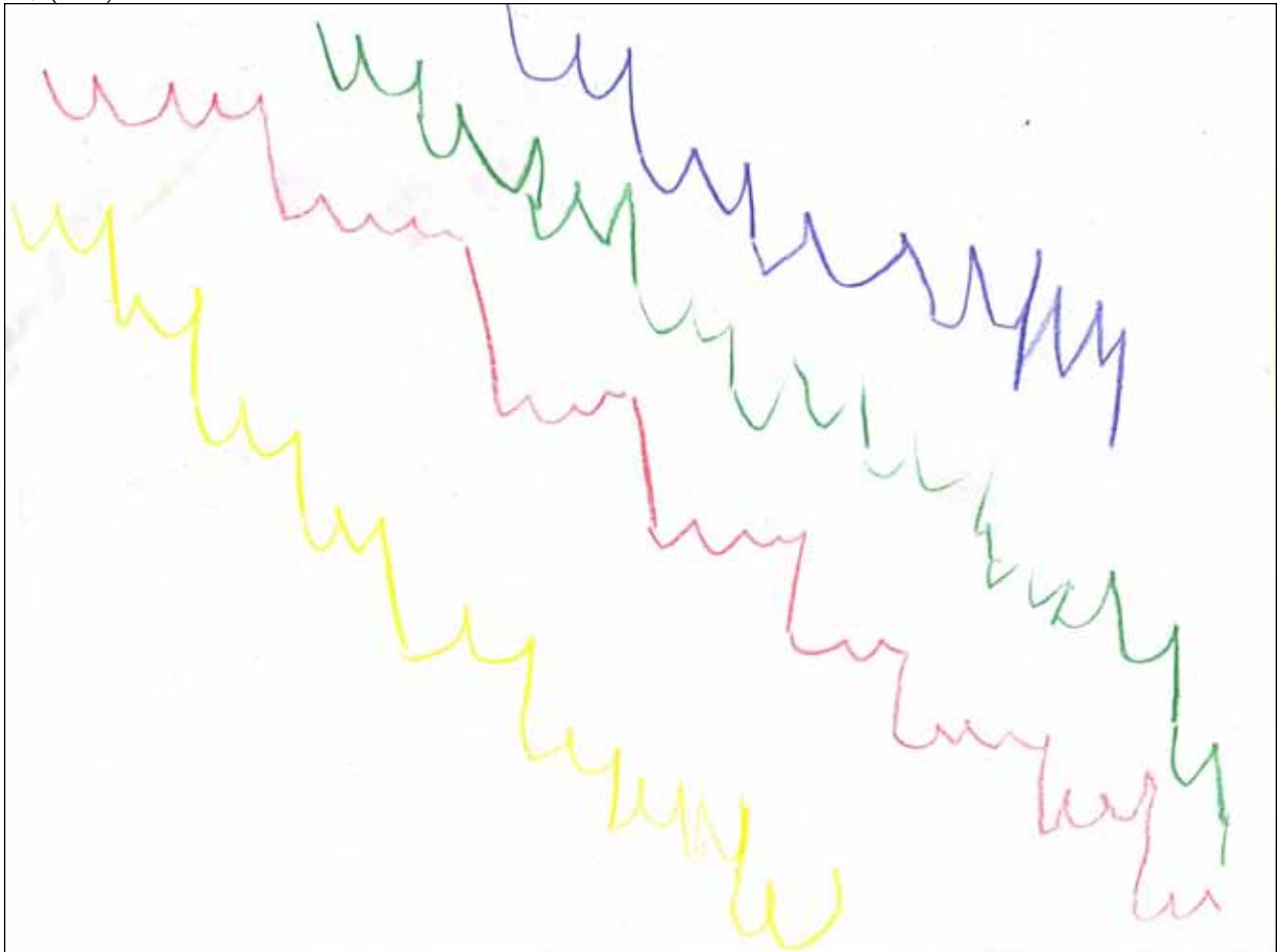
Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Trex, ~~Leopard~~ Leopard*

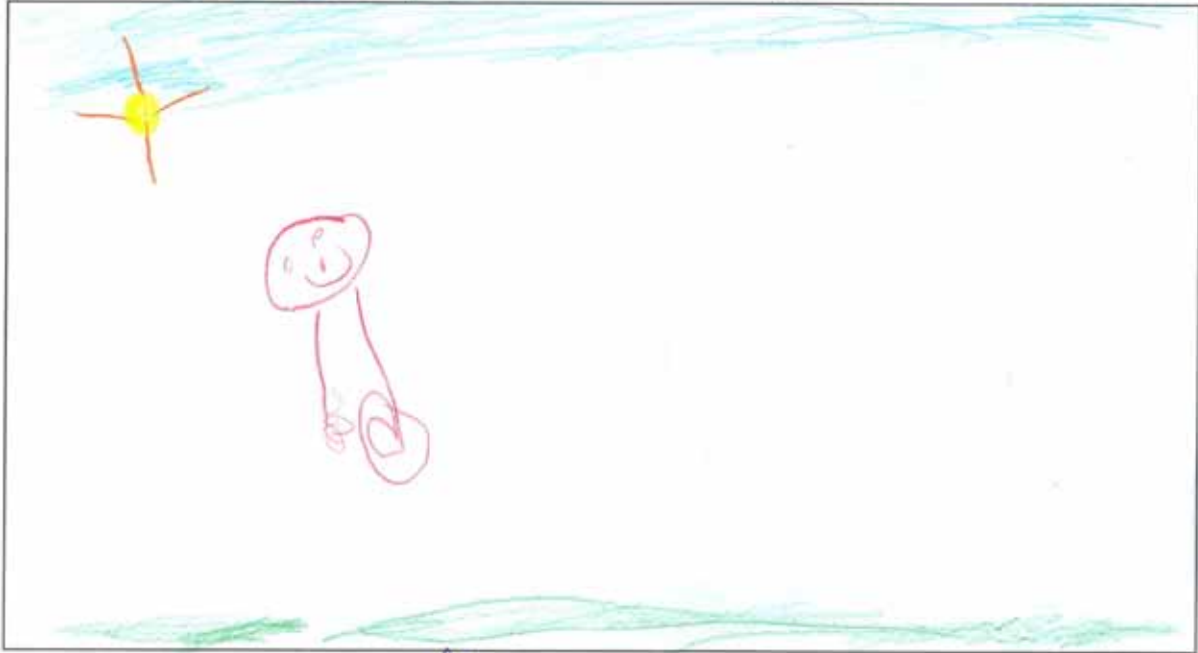
What are they doing? Why? *Trex just ate a Leopard*

189 (front) ▲  
189 (back) ▼



# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

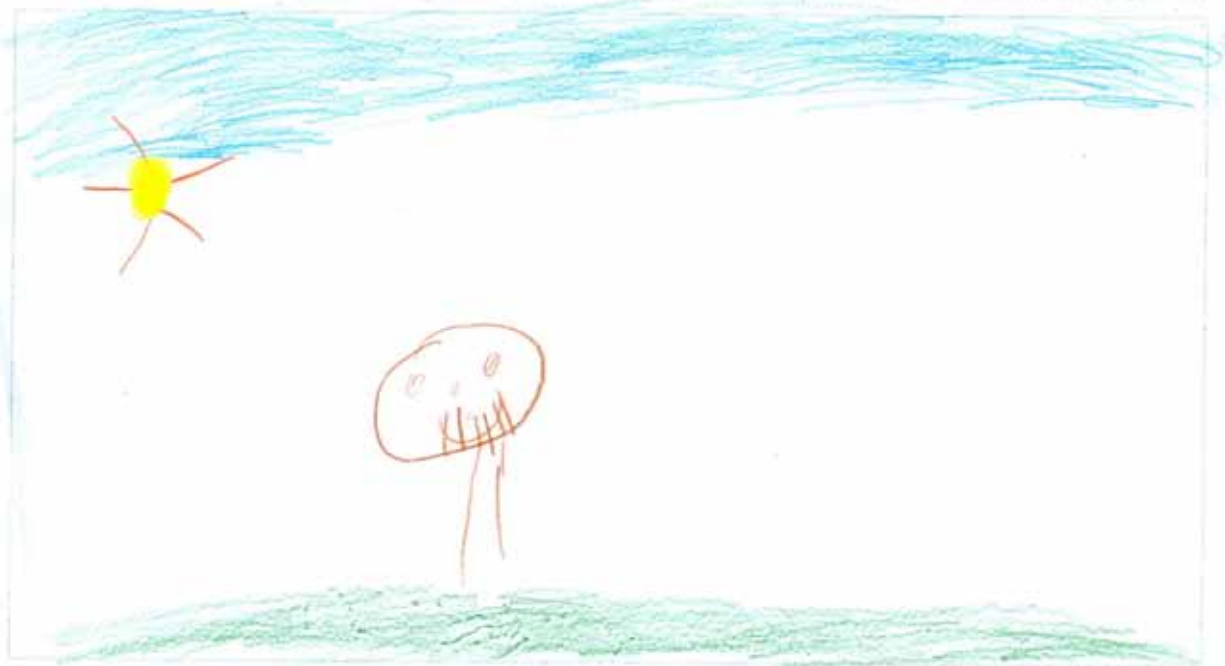
dino

What are they doing? Why?

wake up at night

Ty Anq da

190 (front) ▲  
190 (back) ▼

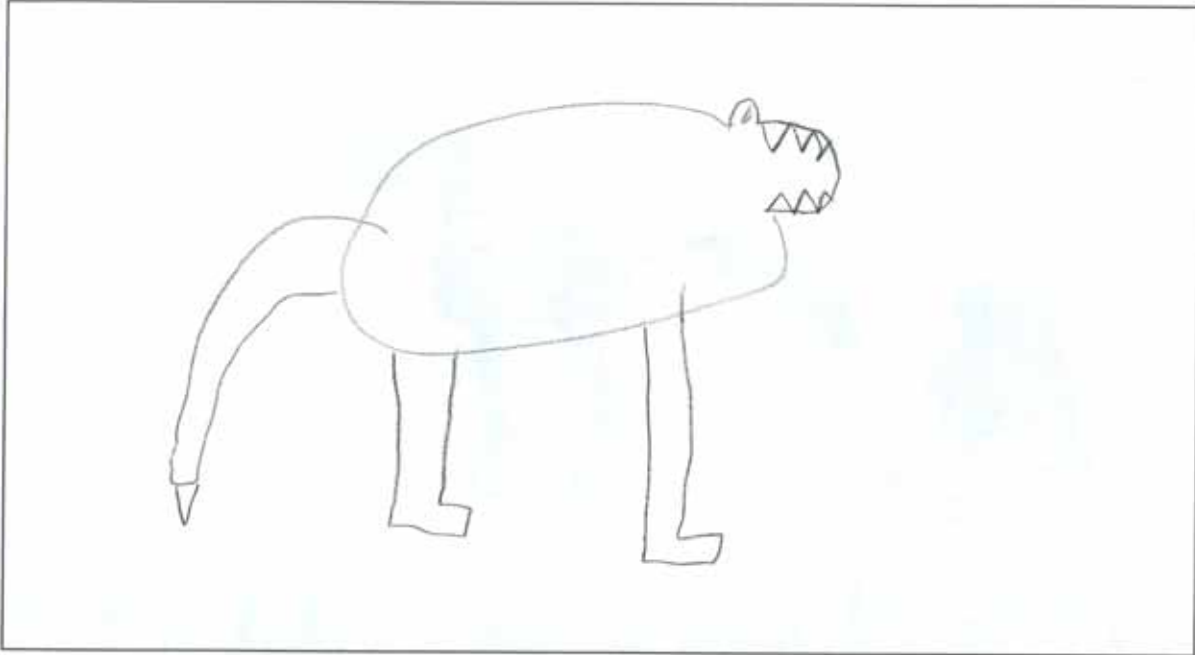


The dinosaur wake up in the morning

TYA a 801d

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

191 (front) ▲  
191 (back) ▼



Trunkasaurus is running away from the volcano.  
Luis

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?  
What are they doing? Why?

I know - I don't know

Laniya

laying eggs

# Bellevue Elementary School

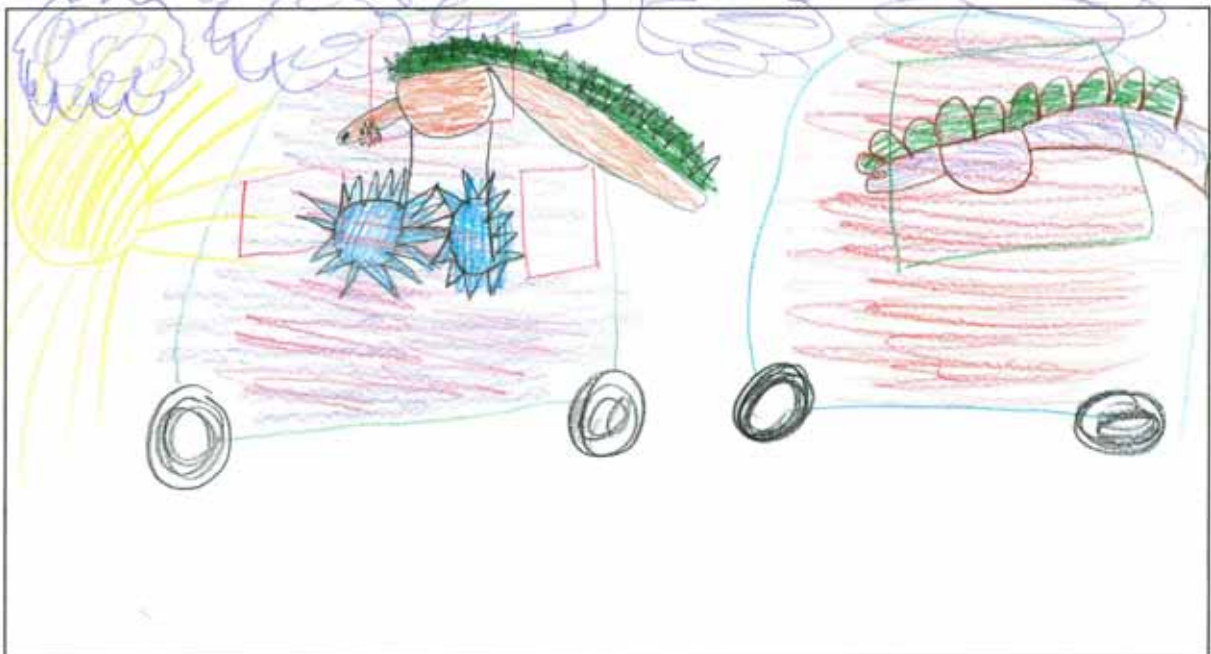
## Say Yes Afterschool Program

Administered in a classroom setting to second and third grade students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

193 ▼

### Dinosaur Duo Ashanti Hunter

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

stegosaurus

What are they doing? Why?

riding buses

## Dinosaur Duo

Jasmine Jasmine Jasmine

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

triceratops, t-rex

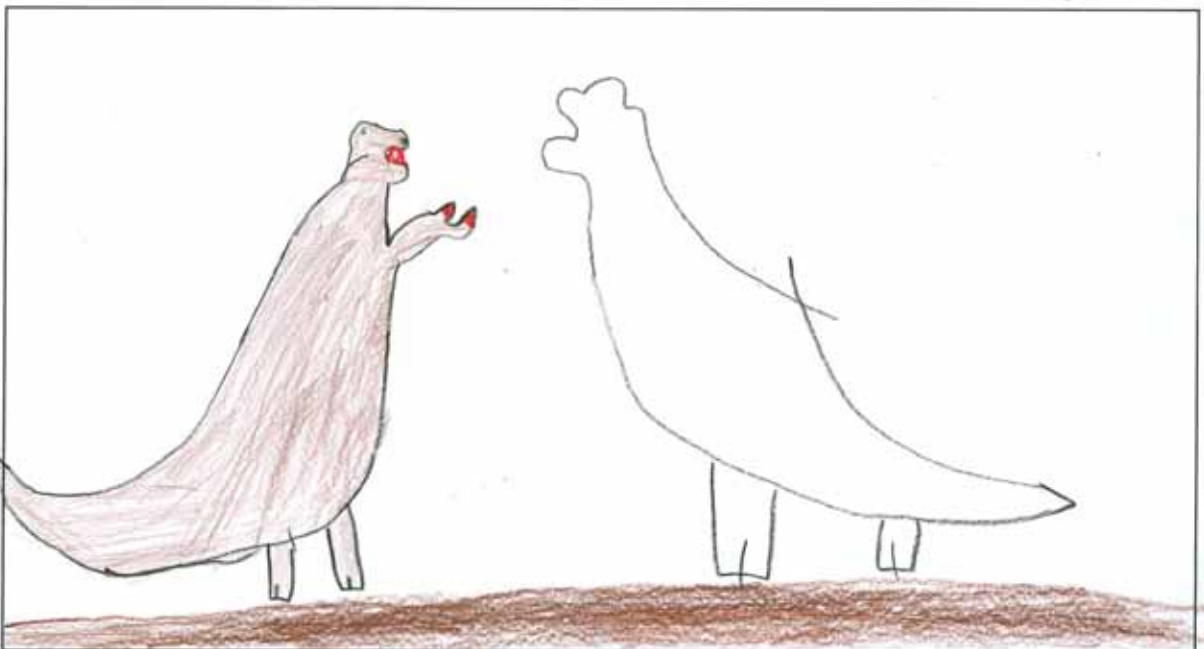
What are they doing? Why?

fighting because the t-rex  
wants to eat the triceratops

194  
195

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? T-Rex

What are they doing? Why? eating

# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

stegosaurus

What are they doing? Why?

playing peeky peek

CHRISTOPHER

196 (front) ▲  
196 (back) ▼



# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

trex, triceratops

What are they doing? Why?

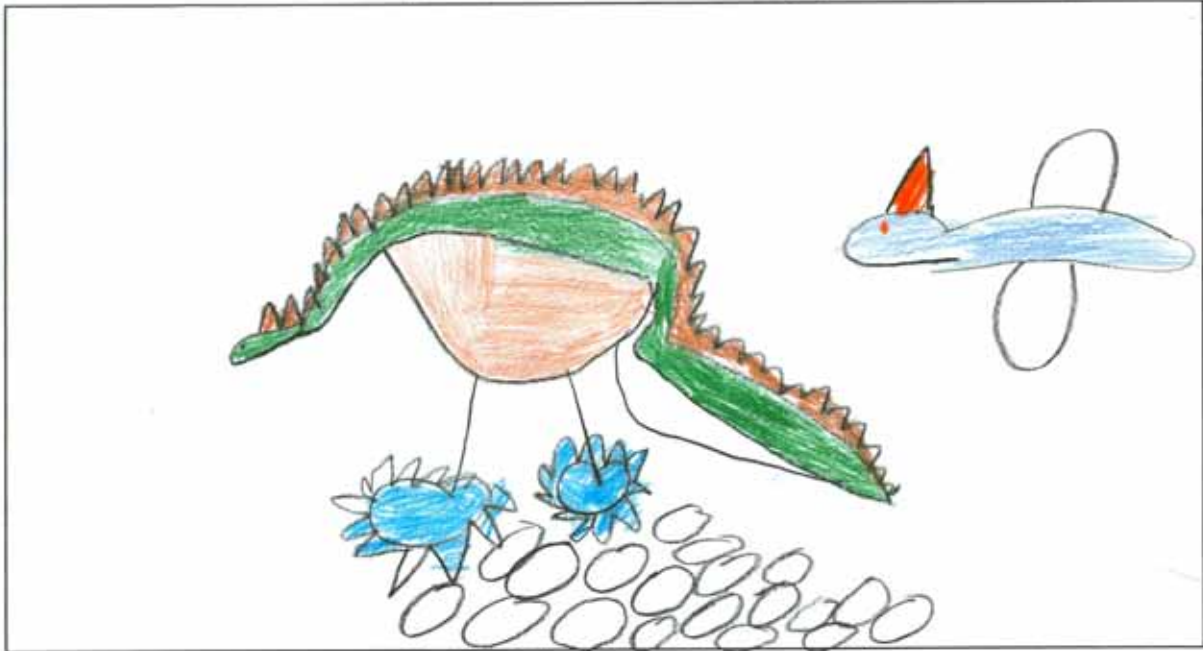
fighting, trex will win

197 (front) ▲  
197 (back) ▼



## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

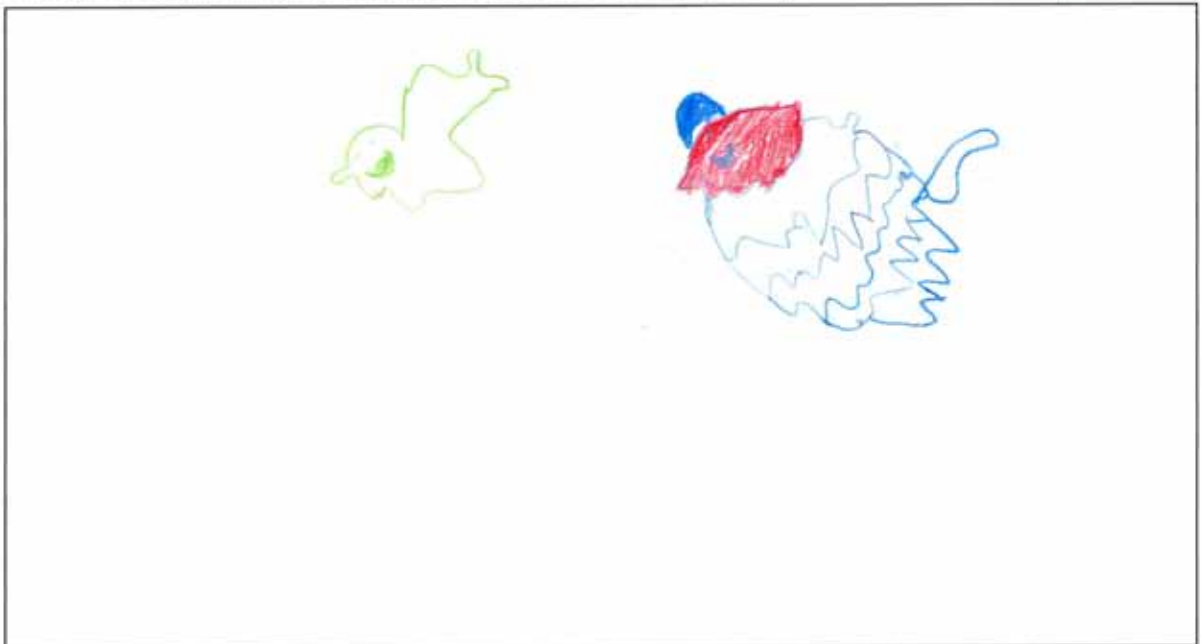
What are they doing? Why?

Stegosaurous protecting eggs

198  
199

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



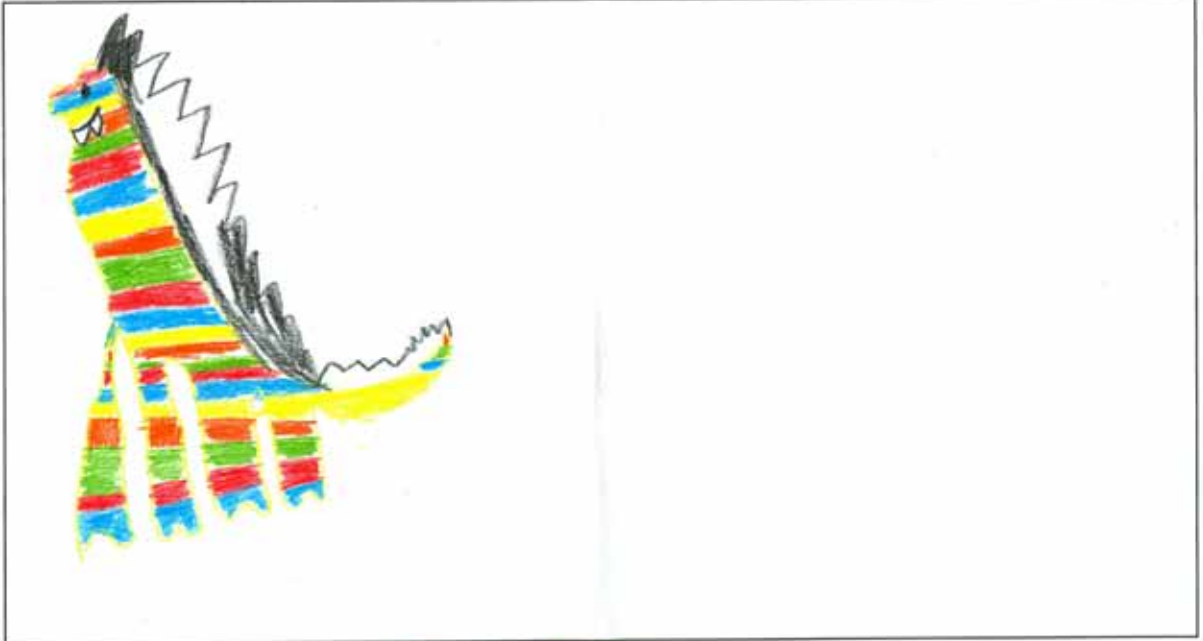
What kinds of dinosaurs are they? Parasaurolophus

What are they doing? Why?

fighting w/ each other + trying to eat food

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Stegosaurus*

What are they doing? Why? *They are doing the moonwalk because they are at a dance competition.*

200 ▲  
201 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

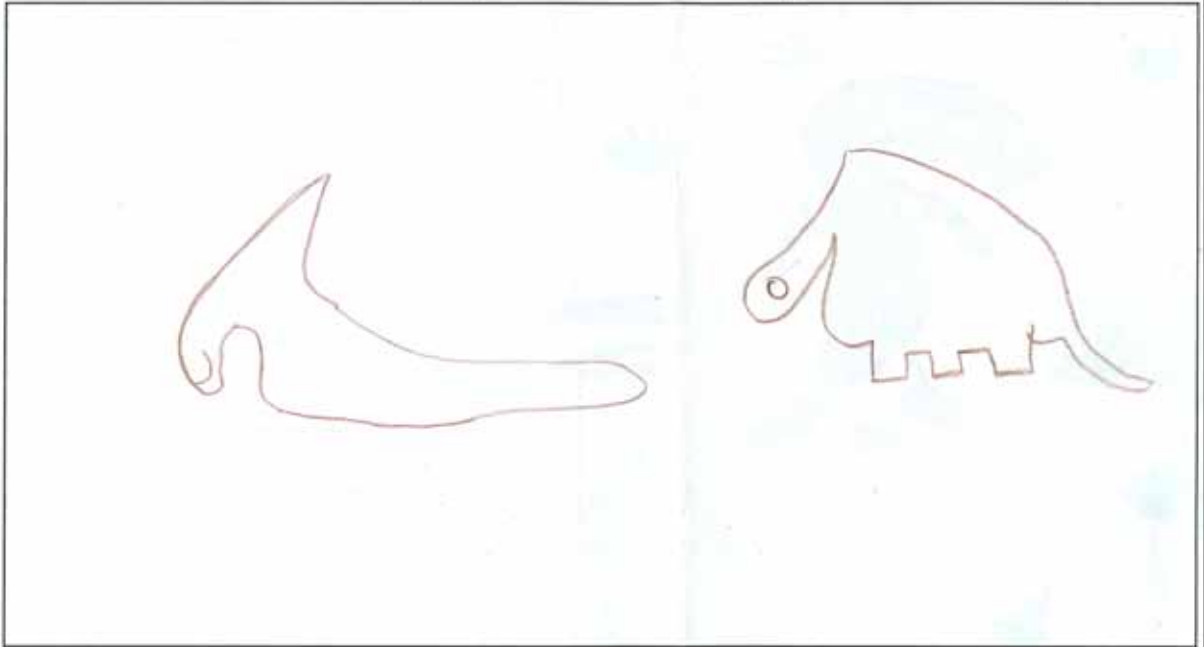


What kinds of dinosaurs are they? *Stegosaurus and Parasaurolophus*

What are they doing? Why? *Playing because they like each other*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

202 (front) ▲  
202 (back) ▼



## Dinosaur Duo

Matthew

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Trex and Long Neck

What are they doing? Why? They are fighting to save themselves.

203  
204

## Dinosaur Duo Vicente

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

A Trex & Long neck

What are they doing? Why?

The Trex & Long neck are fighting because the Trex is hungry

# Bellevue Elementary School

## Say Yes Afterschool Program

Administered in a classroom setting to first grade students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

205 ▼

### Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? a pterodactyl & a tyrannosaurus rex & friends.  
 What are they doing? Why? The triceratops is guarding its eggs. They don't talk. Their friends want to eat people.

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *apatosaurus, triceratops*

What are they doing? Why? *playing*

206 ▲  
207 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



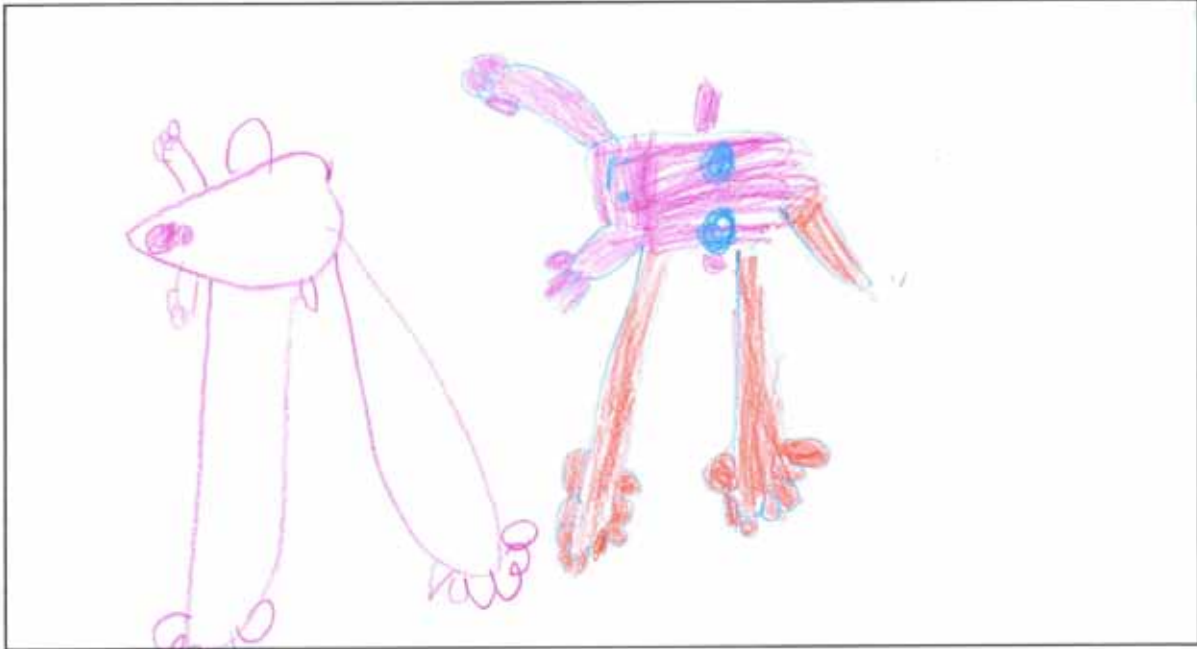
What kinds of dinosaurs are they? *not eating yet dinosaur, making a snow-dinosaur*

What are they doing? Why? *P*

## Dinosaur Duo

Ilana

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

his a colorful dinosaur,  
he likes to beat dinosaurs up,  
+ sometimes he's nice

208  
209

## Dinosaur Duo

Khadia

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

two girl dinosaurs are playing



## Dinosaur Duo Milasia

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Tegosauruss + Tyranosaurus*

What are they doing? Why? *Communicating w/ each other -*

210 ▲  
211 ▼

## Dinosaur Duo

Saige

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

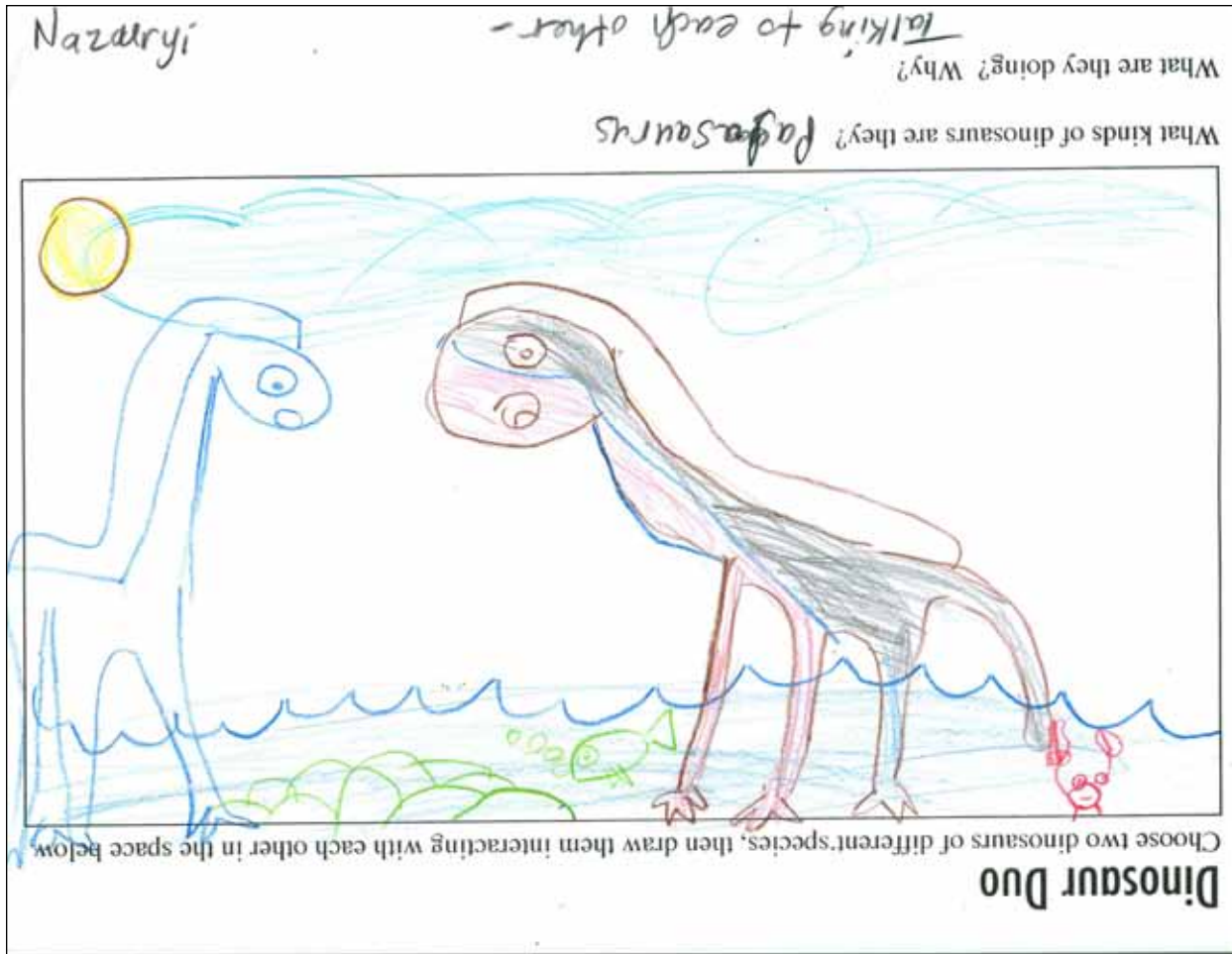


What kinds of dinosaurs are they? *Tegosauruss + Tyranosaurus*

What are they doing? Why? *Fighting over territory*

**Dinosaur Duo**

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Papasaurs*

What are they doing? Why? *Talking to each other -*

*Nazaryi*

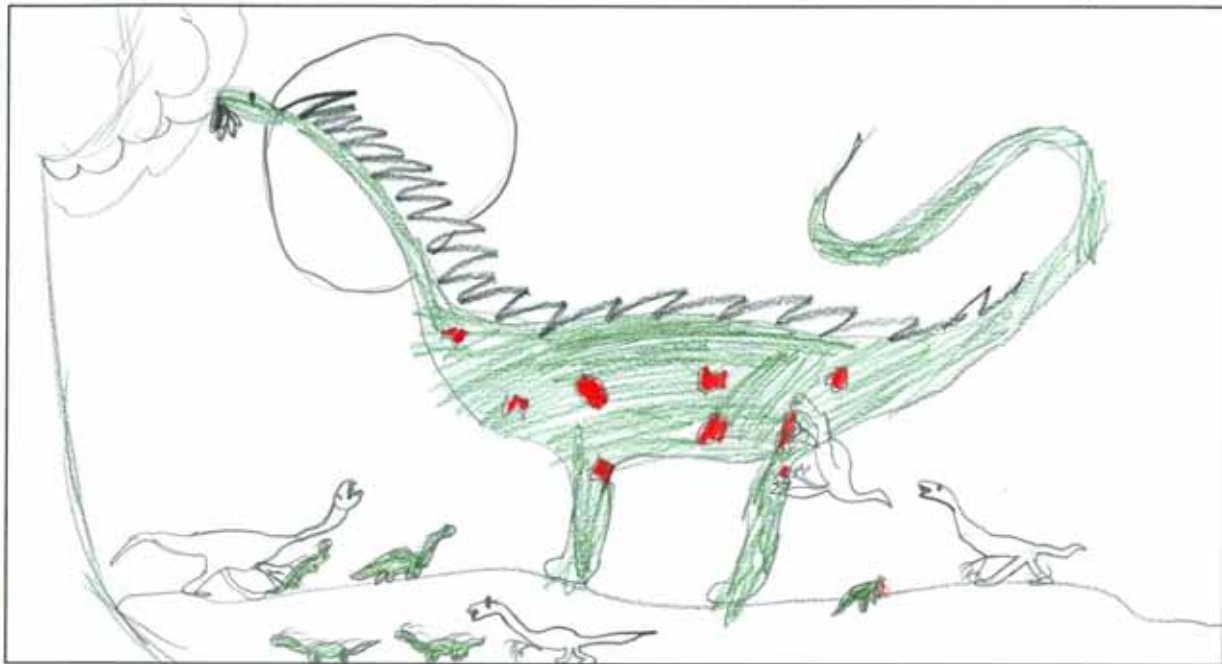
# Moses DeWitt Elementary School

Administered in an art class to third grade students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

213 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Spiked brachiosaurus, utah raptors

What are they doing? Why?

+ its babies

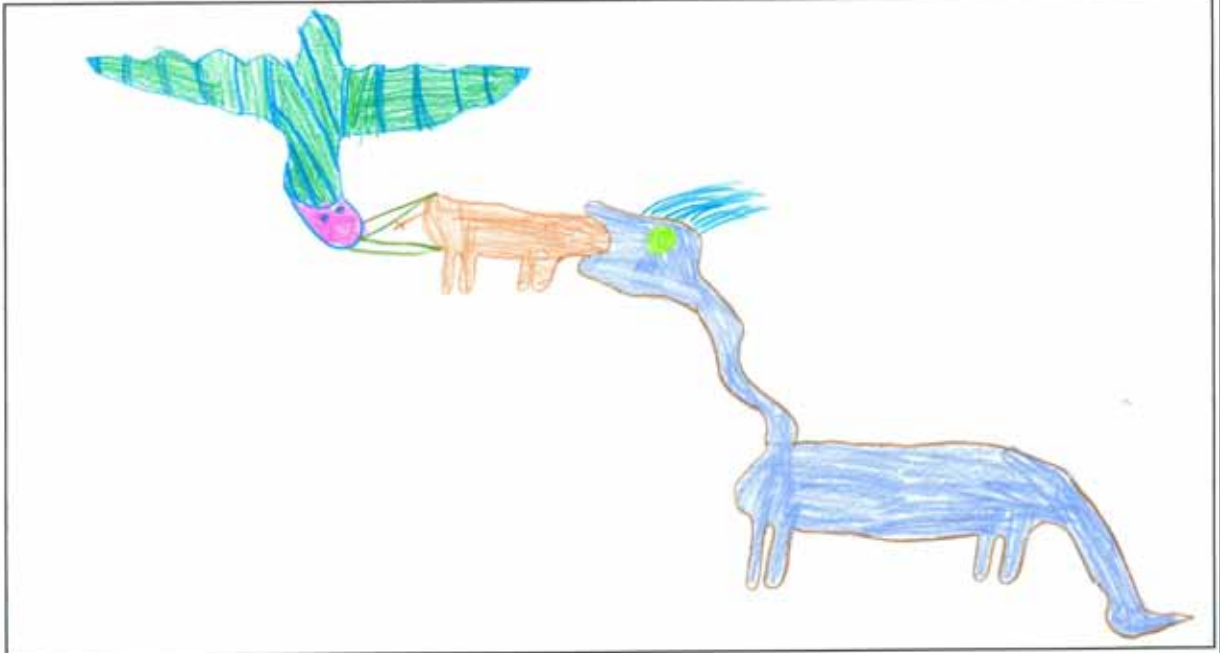
( eating leaves

trying to run for their life to their mother

← attacking him + babies

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



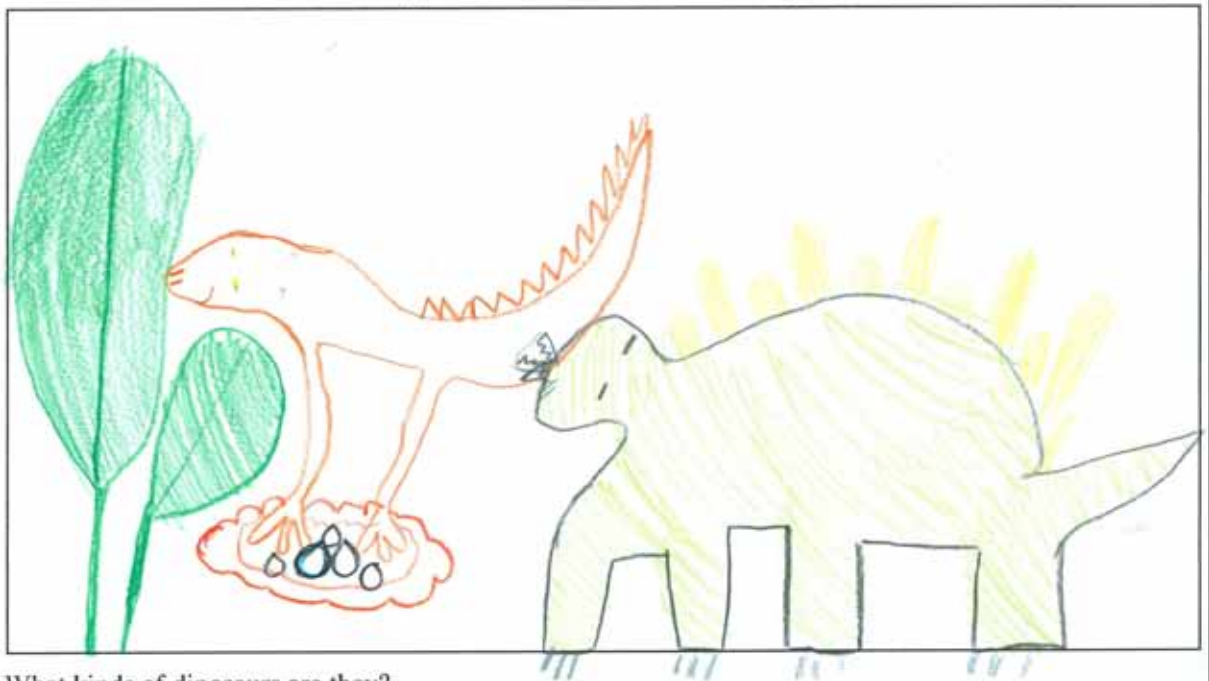
What kinds of dinosaurs are they? *pteranodon, long neck*

What are they doing? Why? *fighting over food*

214  
215

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

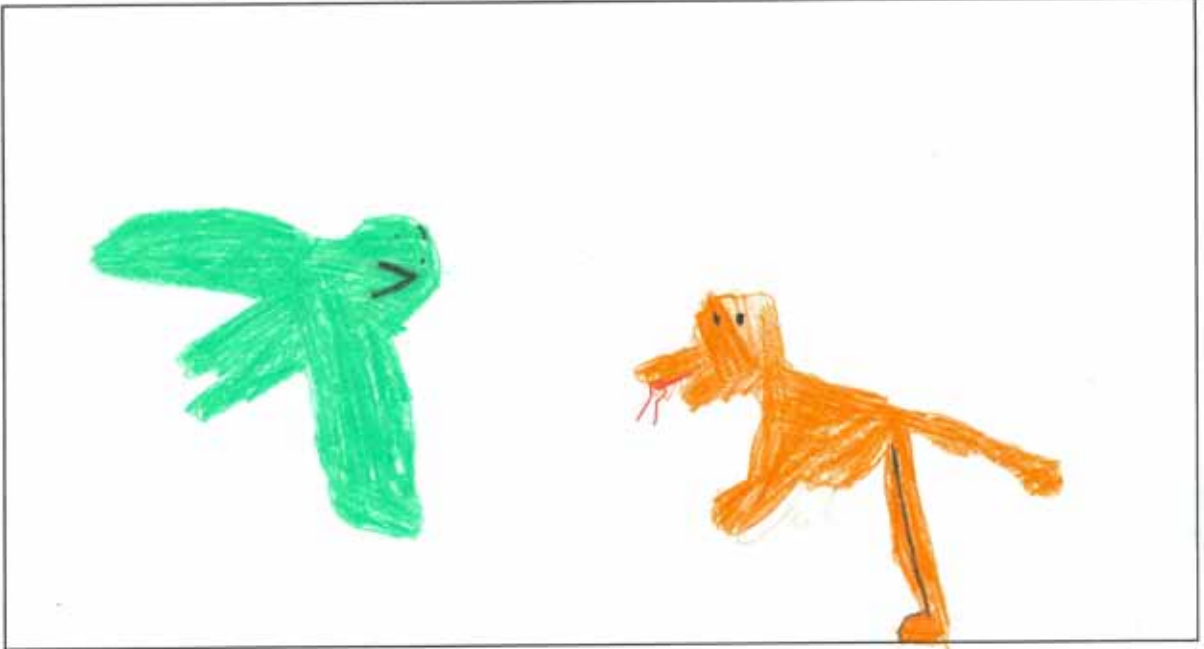
What are they doing? Why?

*pachycephalosaurus*

*stego saurus - trying to steal P's eggs*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



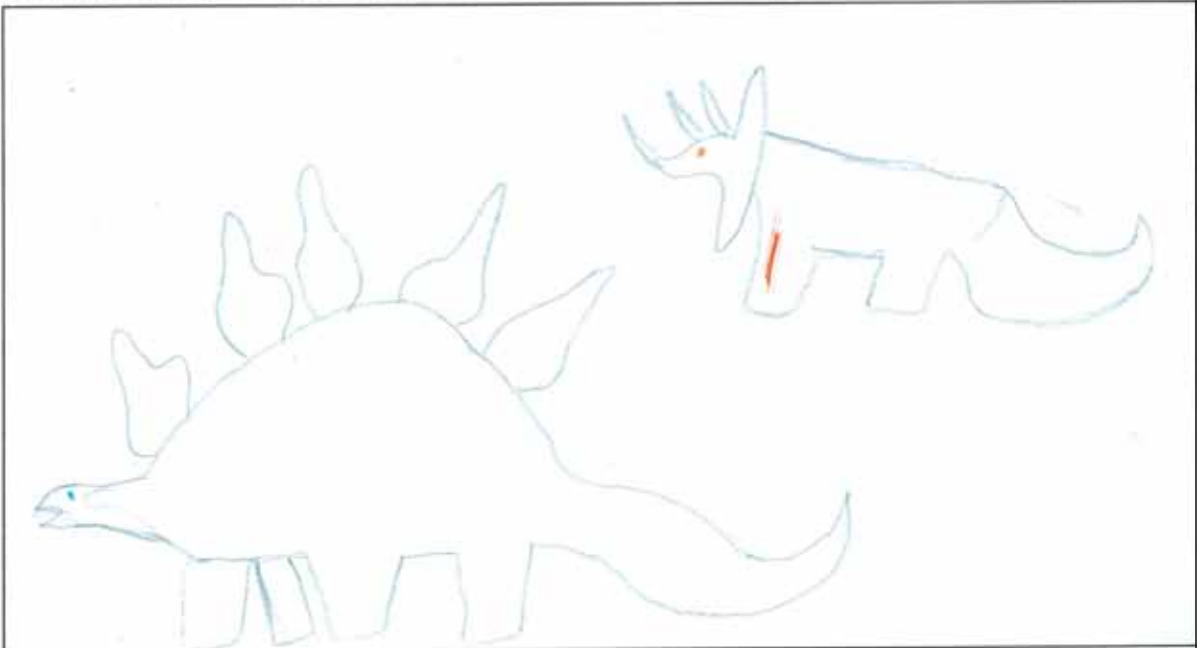
What kinds of dinosaurs are they? *pteranodon, t-rex - trying to kill pteranodon*

What are they doing? Why?

216 ▲  
217 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



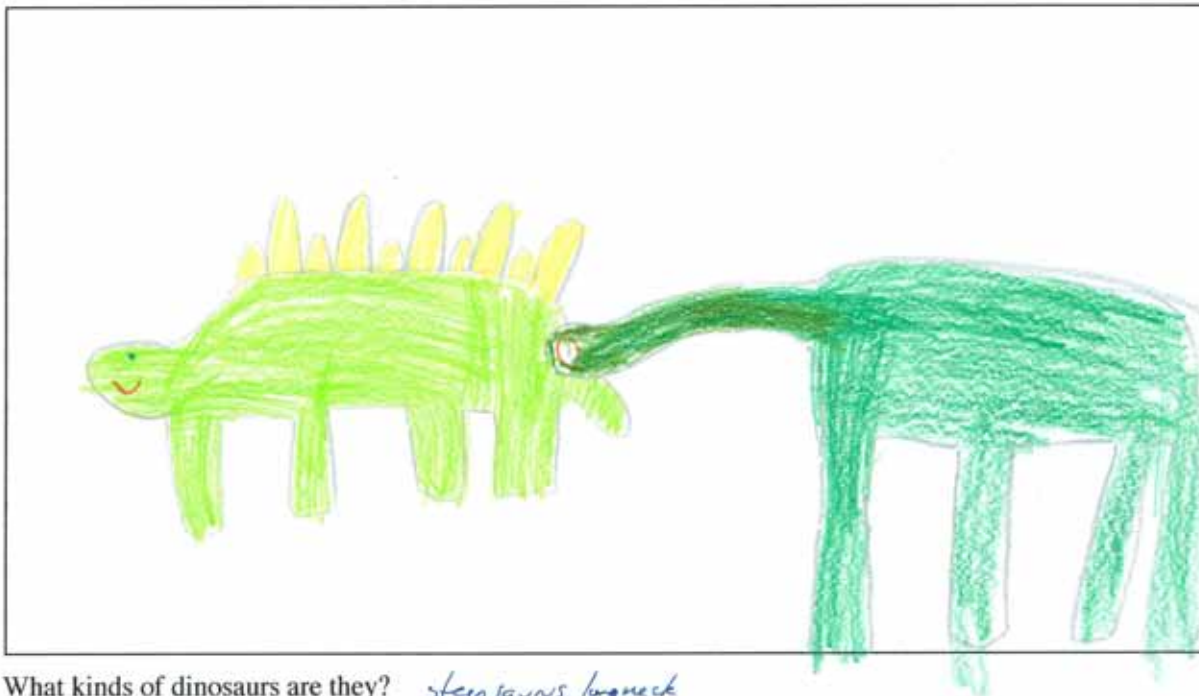
What kinds of dinosaurs are they? *stegosaurus, triceratops*

What are they doing? Why?

*eating* *going to look stegosaurus*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *stegosaurus, longneck*

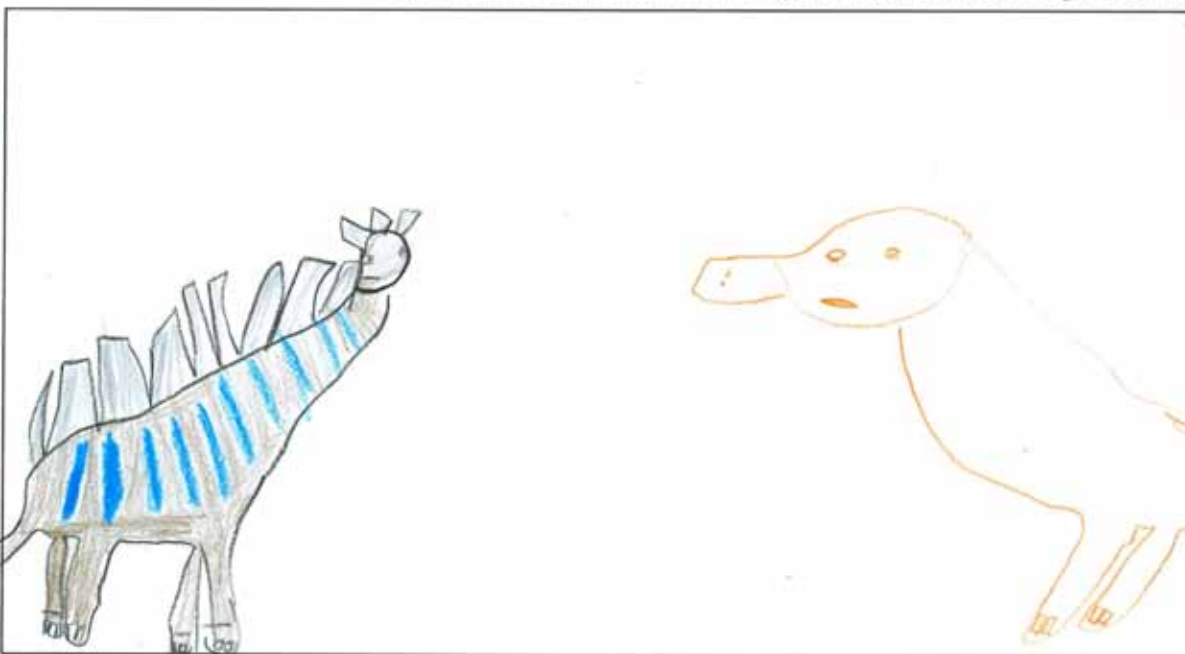
What are they doing? Why?

*taking a bite out of stegosaurus*

218  
219

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *stegosaurus tricer*

What are they doing? Why? *maybe looking at each other*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Stegosaurus, T rex

What are they doing? Why?

Guarding her eggs

220 ▲  
221 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

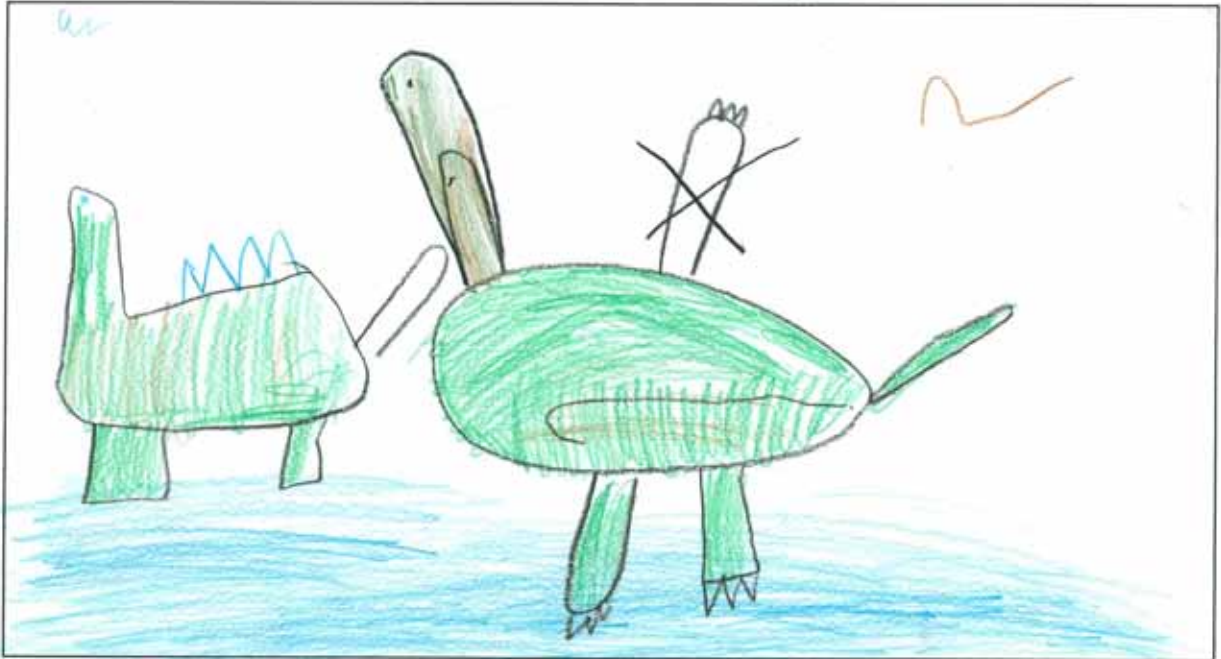
Triceratops long neck

What are they doing? Why?

looking at each other weirdly

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Stegosaurus long-neck

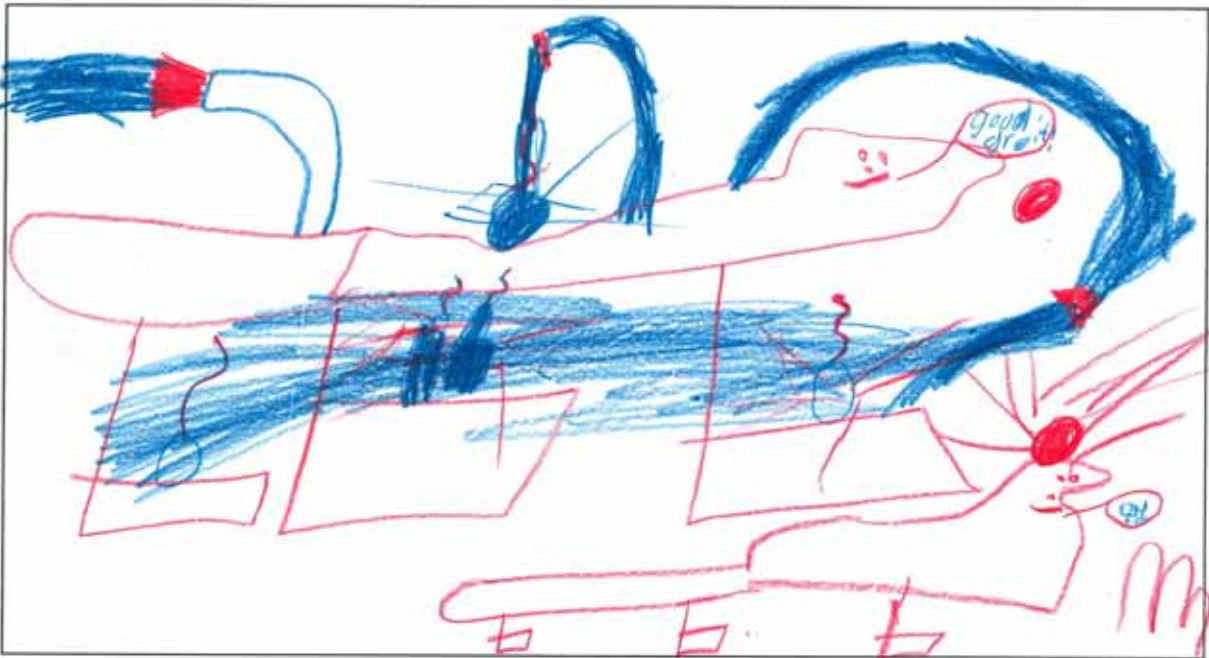
What are they doing? Why?

Swimming in the water

222  
223

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Stegosaurus - ~~has~~ shaking water on the bands to put out the fire

What are they doing? Why?

dimetrodon - bad guy - shot 2 cannon balls

11

# Dinosaur Duo

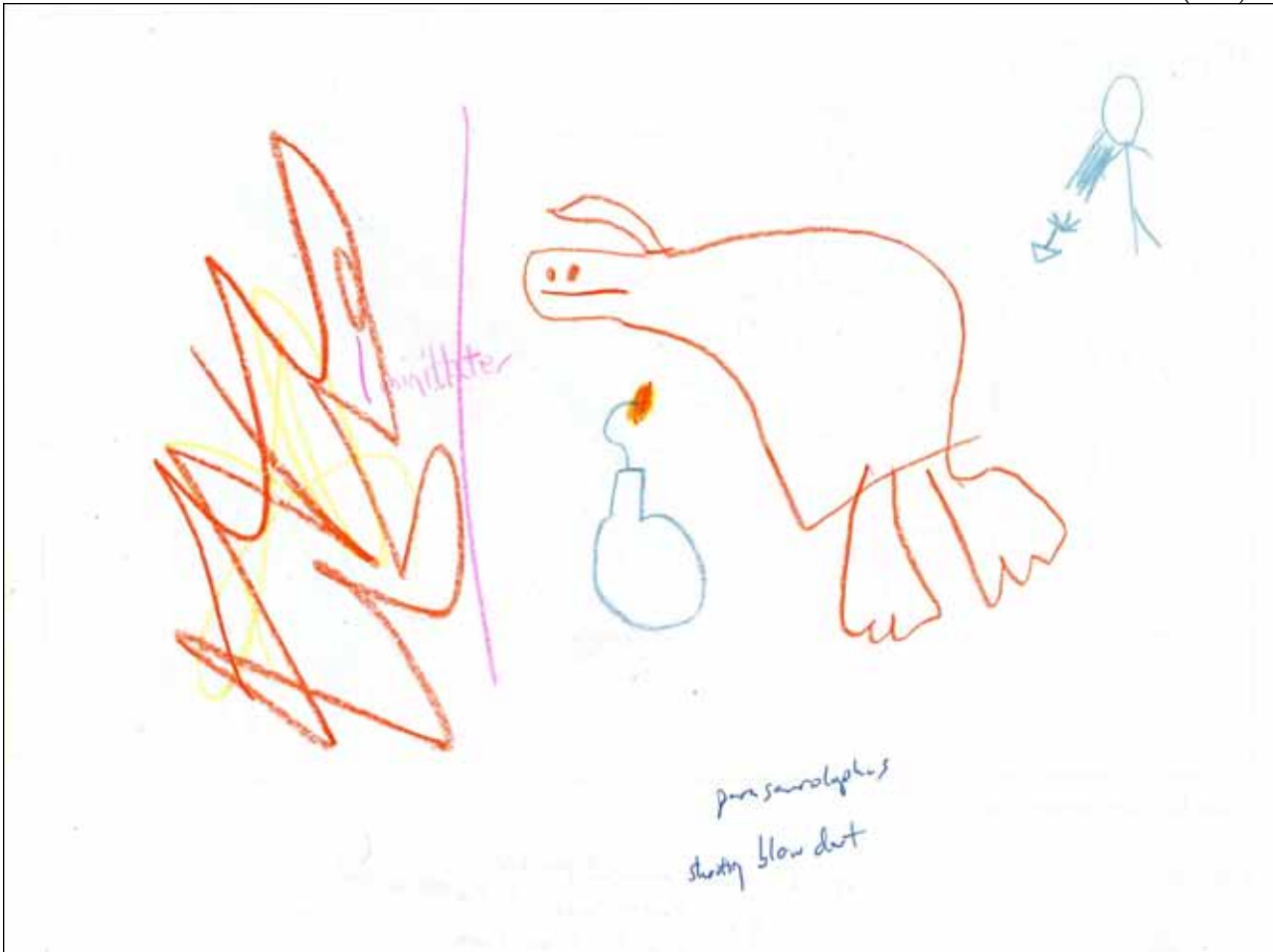
Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?   
 tree:   
 2 are eating dinner at the table   
 guy is squirting water at the plesiosaur!   
 guy has a bow & arrow

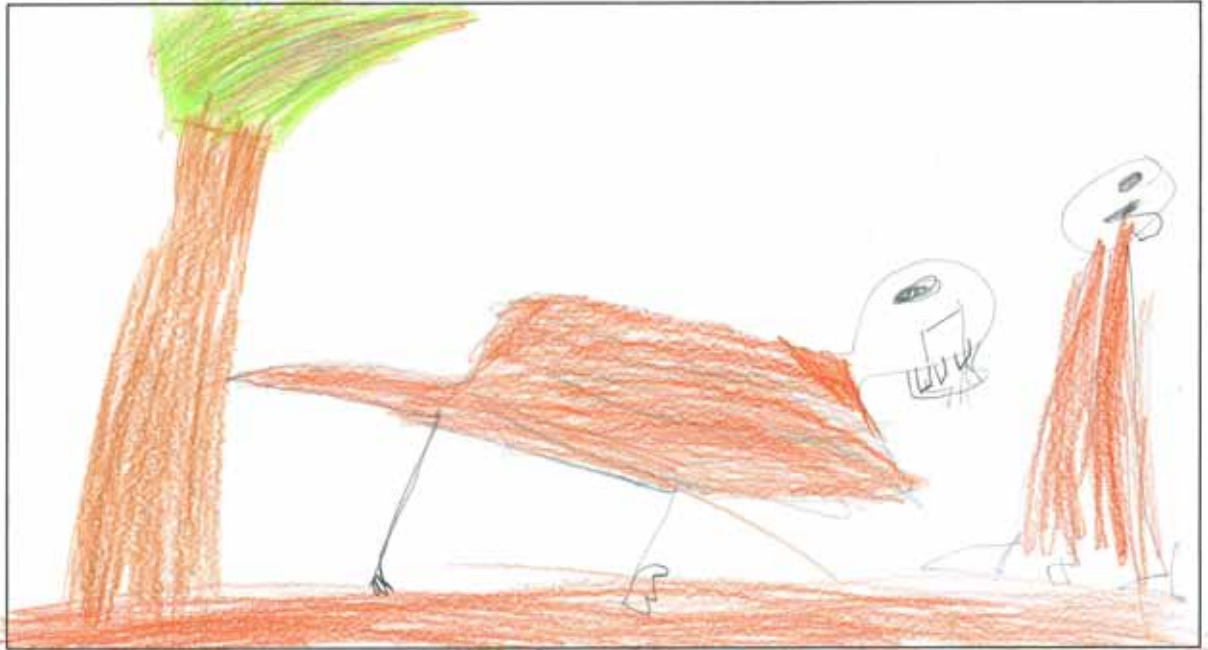
224 (front) ▲  
 224 (back) ▼



pre-saurischian  
 shiny blow dart

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

long neck      t rex

What are they doing? Why?

Snaking up on t rex

225  
226

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? t rex, pterosaur

What are they doing? Why? → want to take P's eggs for its nest

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

trix

parasaurolophus

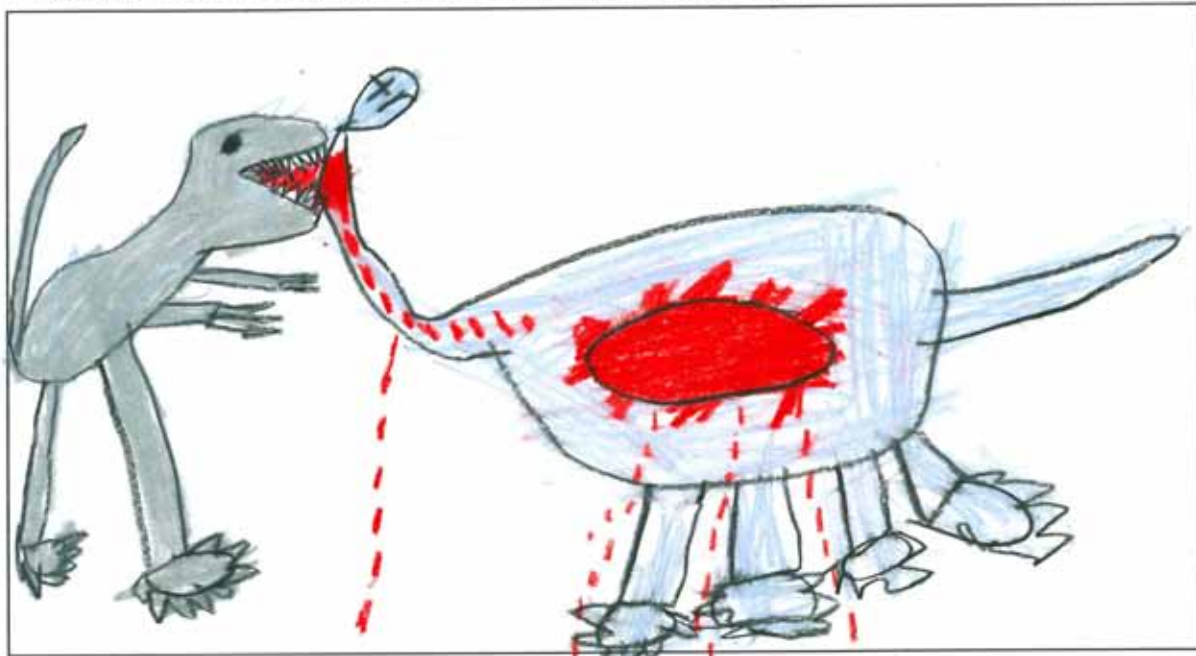
What are they doing? Why?

protecting her eggs

227  
228

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

trix, longneck

What are they doing? Why?

eating; really wounded

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



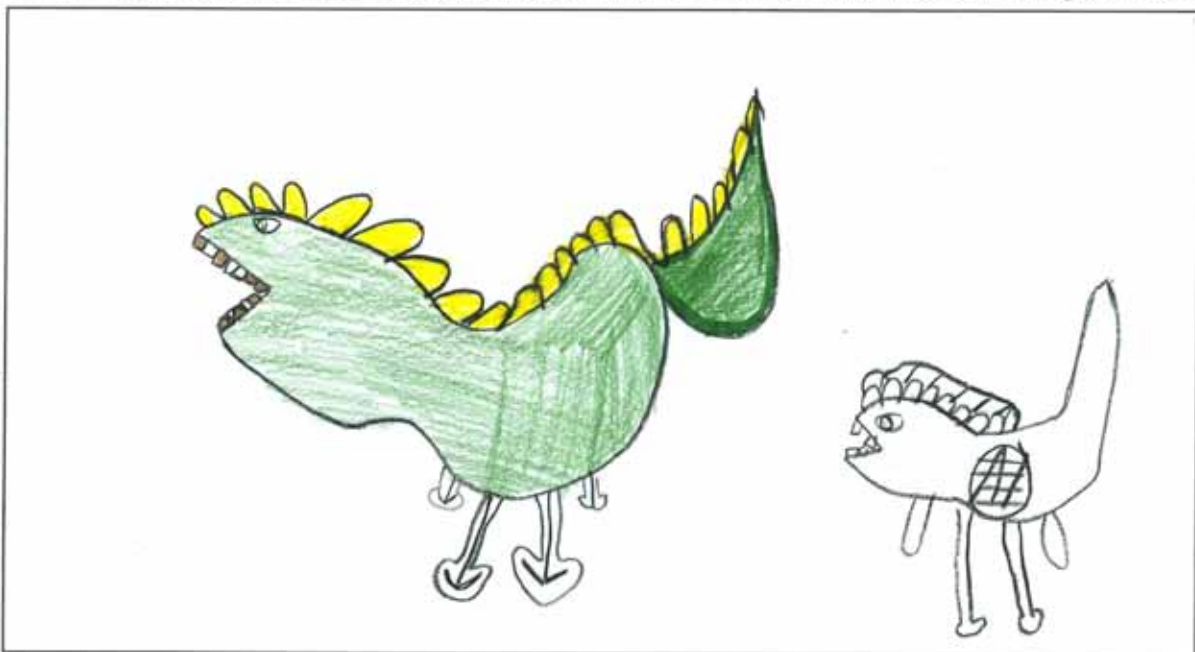
What kinds of dinosaurs are they? *Stegosaurus, Tyrannosaurus*

What are they doing? Why? *blowing fire at each other; 2nd one protecting eggs*

229 ◆  
230 ◆

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *I don't know*

What are they doing? Why? *baby + mom are walking*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *velociraptor, archaeopteryx*  
*chasing* →

What are they doing? Why?

# Bellevue Elementary School

## Say Yes Afterschool Program

Administered in a classroom setting to second and third grade students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

232 ▼

### Dinosaur Duo

*Rhymear*

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

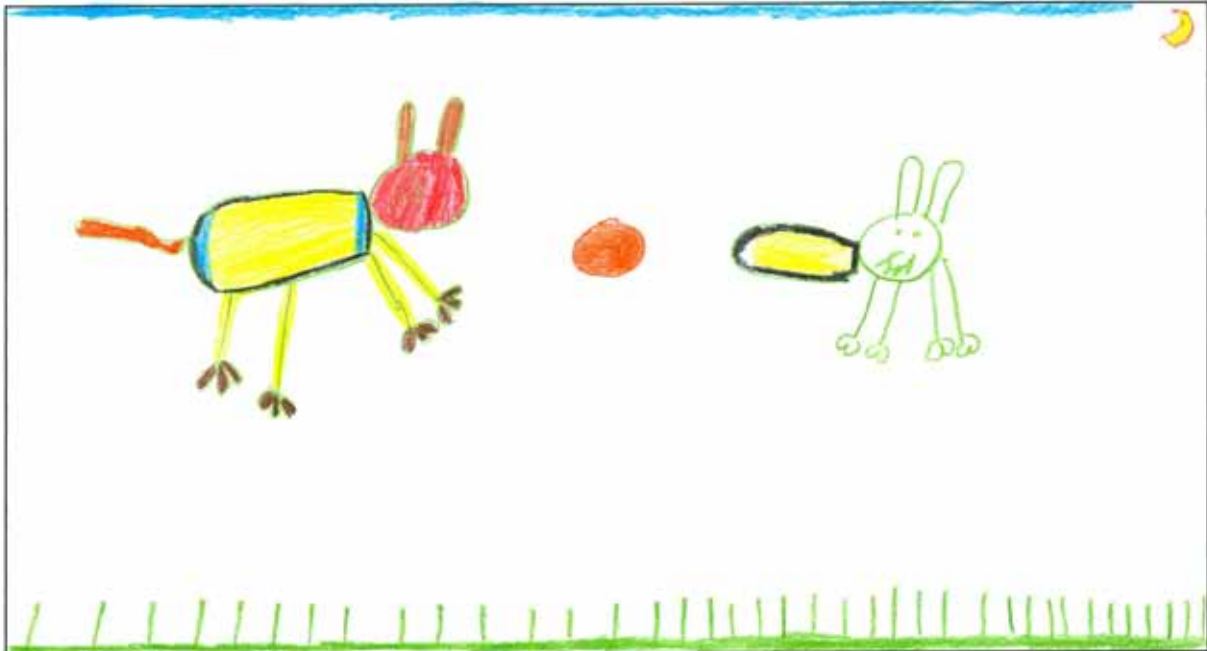


What kinds of dinosaurs are they? *Pachycephalosaurus + Velociraptor*

What are they doing? Why? *"Hard Head" is wearing a super hero costume they're talking*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

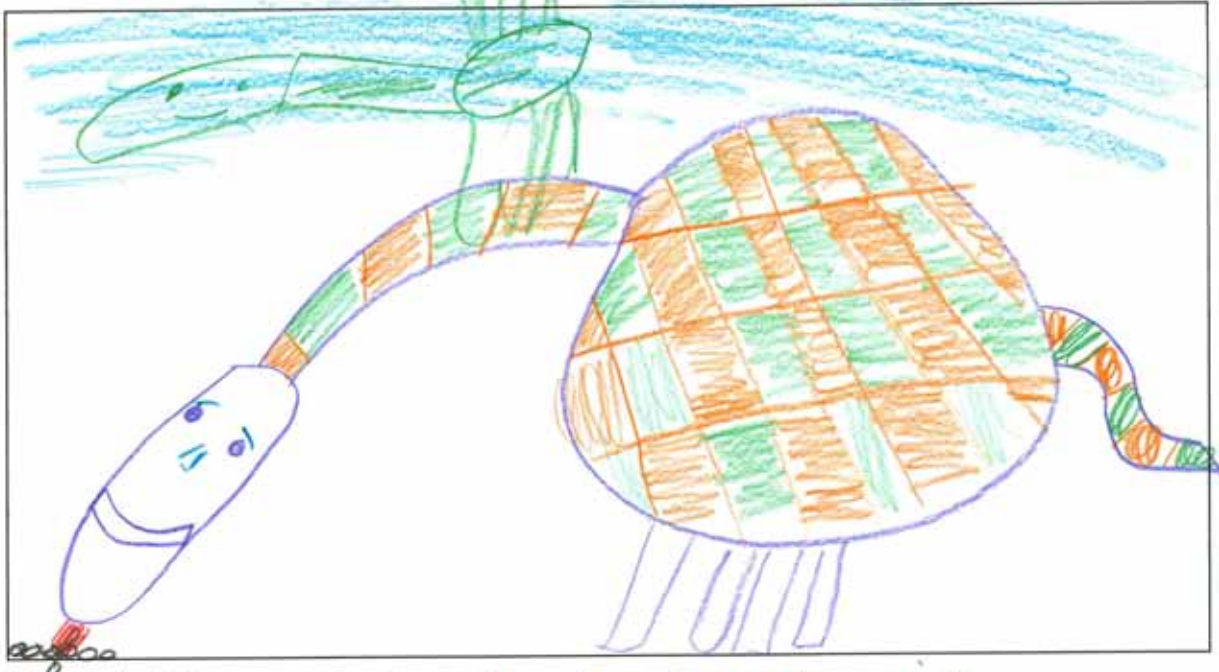
What are they doing? Why?

Tanya is an egg eater

233  
234

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



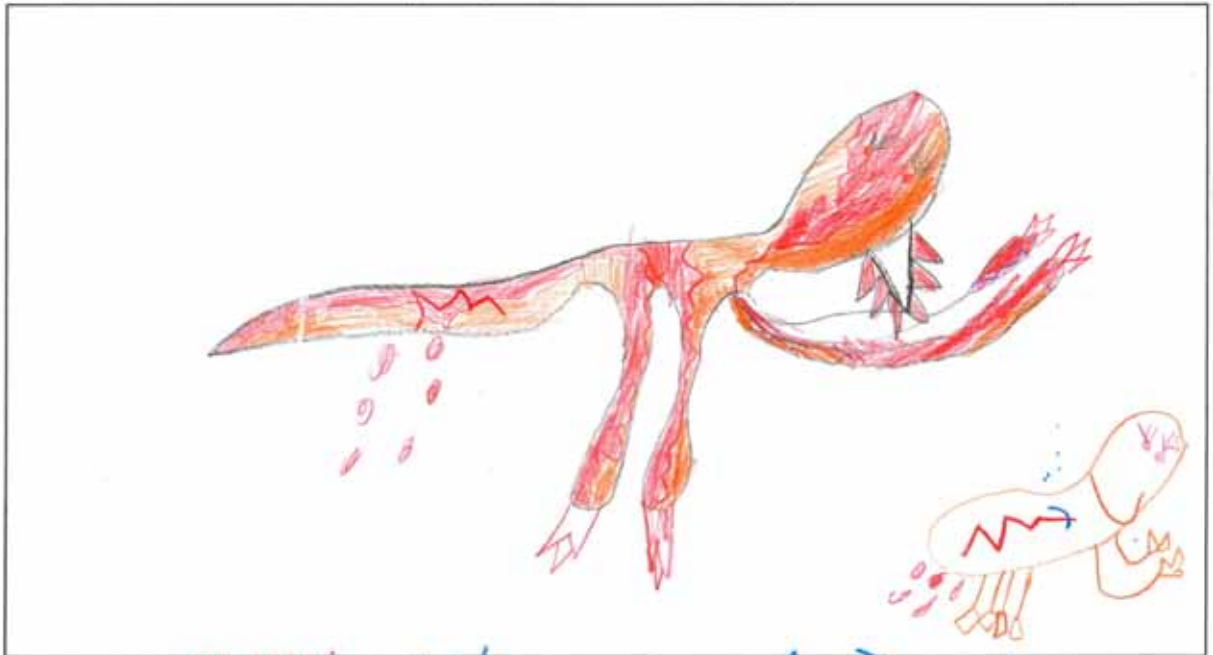
What kinds of dinosaurs are they?

What are they doing? Why?

longneck, pteranodon  
Daisy Sia

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? <sup>GLANN</sup> Altura and Darrien

What are they doing? Why? They are eating a dead dinosaur because they are hungry

235  
236

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? pteranodon + parasaurolophus

What are they doing? Why?

↳ eating the tree

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

Allana

Pteranodon and Ichthyosaurus  
They are in the water eating fish

237  
238

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

Nuck and Tegasaurus  
Eating snakes  
Gregory

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Bones of dino*

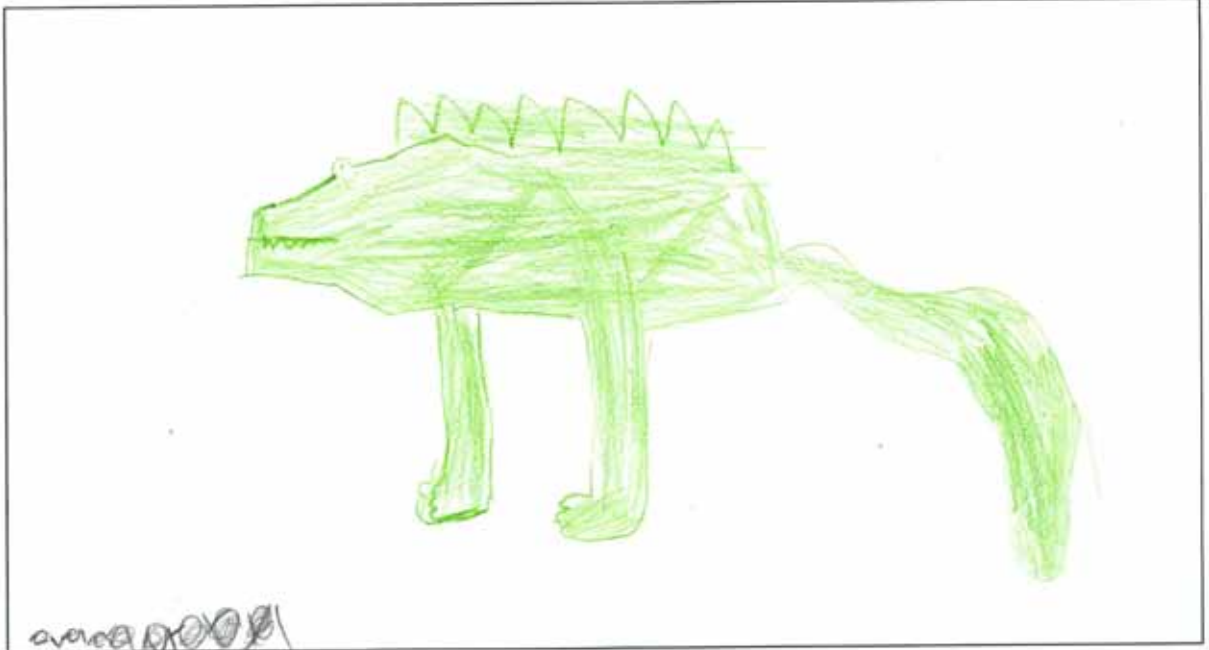
What are they doing? Why? *on his back*

239 ▲  
240 ▼

## Dinosaur Duo

*stegosaurus*  
~~T-Rex~~ *eating ants*

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *stegosaurus*

What are they doing? Why? *eating ants*

## Dinosaur Duo

Nissar MB Dair 12-8-09

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

~~Stegosaurus~~

What are they doing? Why?

fighting 2 tyrannosaurus

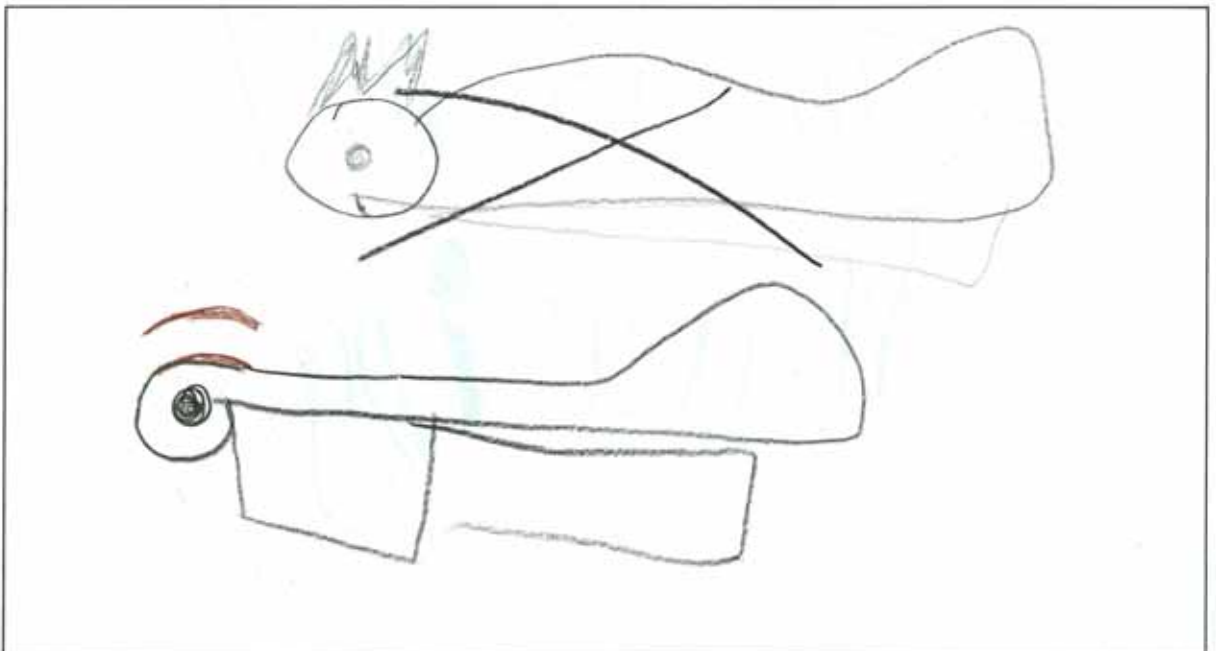
241 ▲  
242 ▼

## Dinosaur Duo

12/9/09

Nykeema 4

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

# Bellevue Elementary School

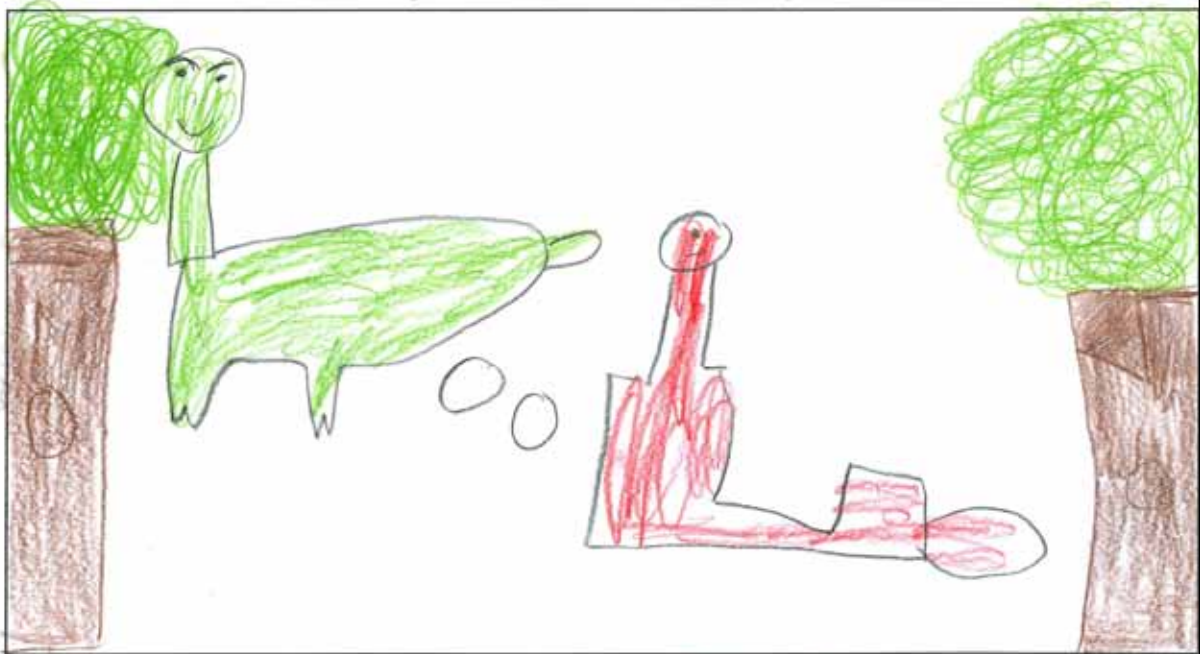
## Say Yes Afterschool Program

Administered in a classroom setting to third grade students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

243 ▼

### Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



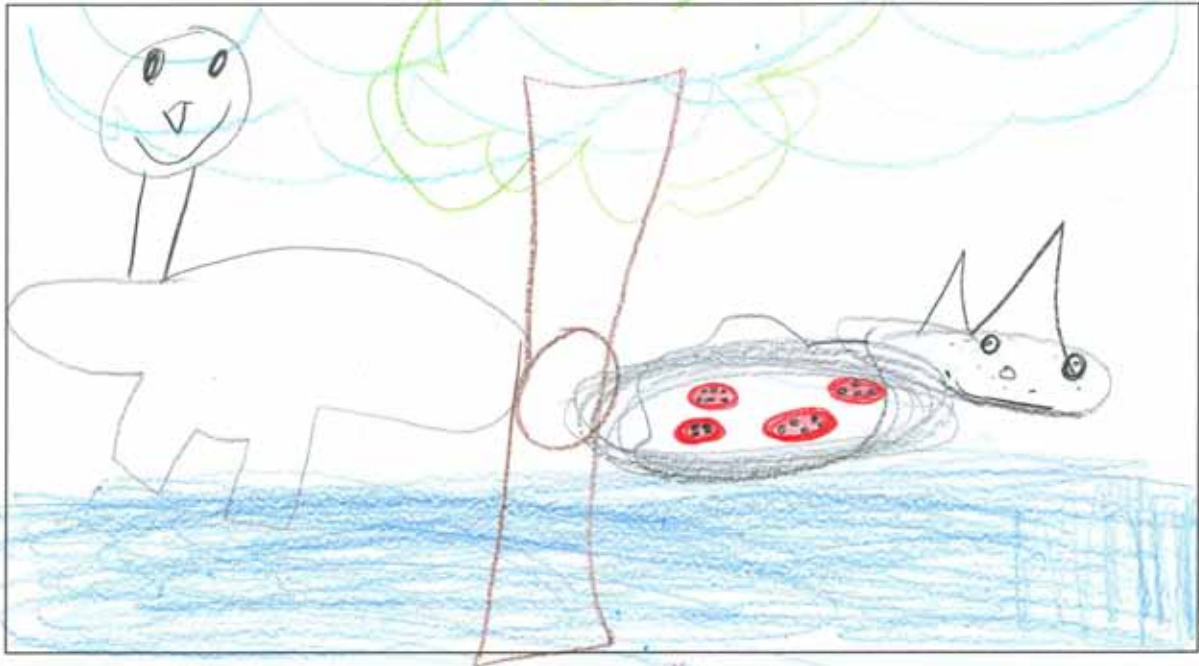
What kinds of dinosaurs are they? *tyrannosaurus* *pteranodon*

What are they doing? Why? *taking care of their eggs*

## Dinosaur Duo

Zyckaria

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

iguanodon hellosaurus

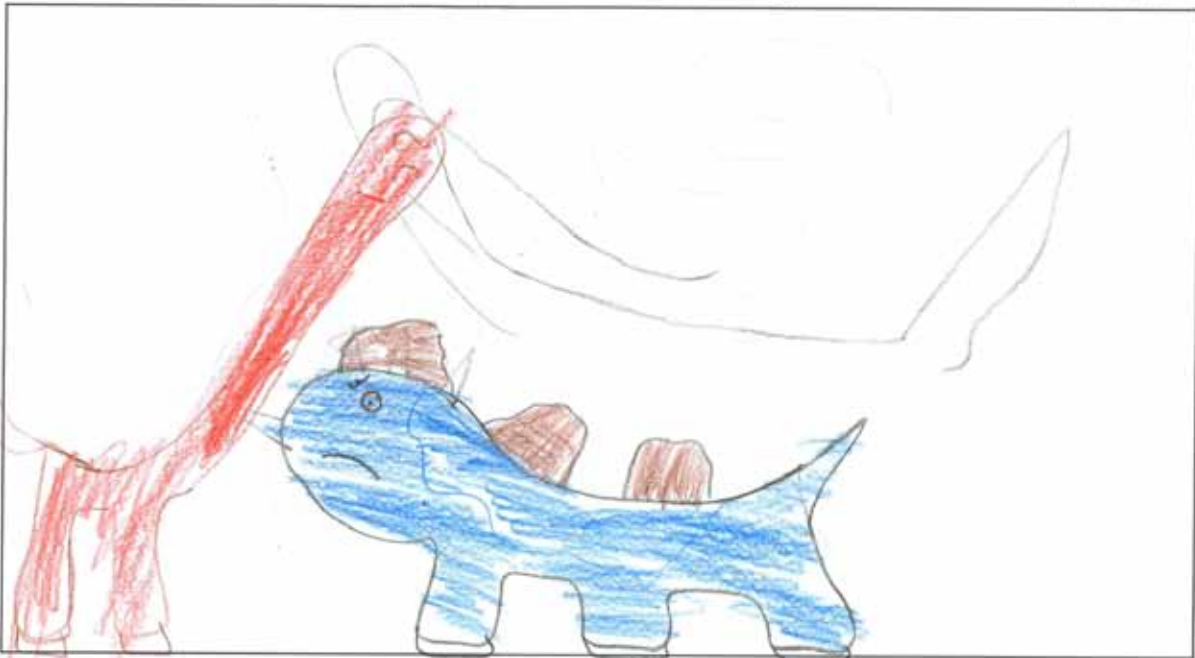
What are they doing? Why?

Laid two eggs Looking care of the eggs

244  
245

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

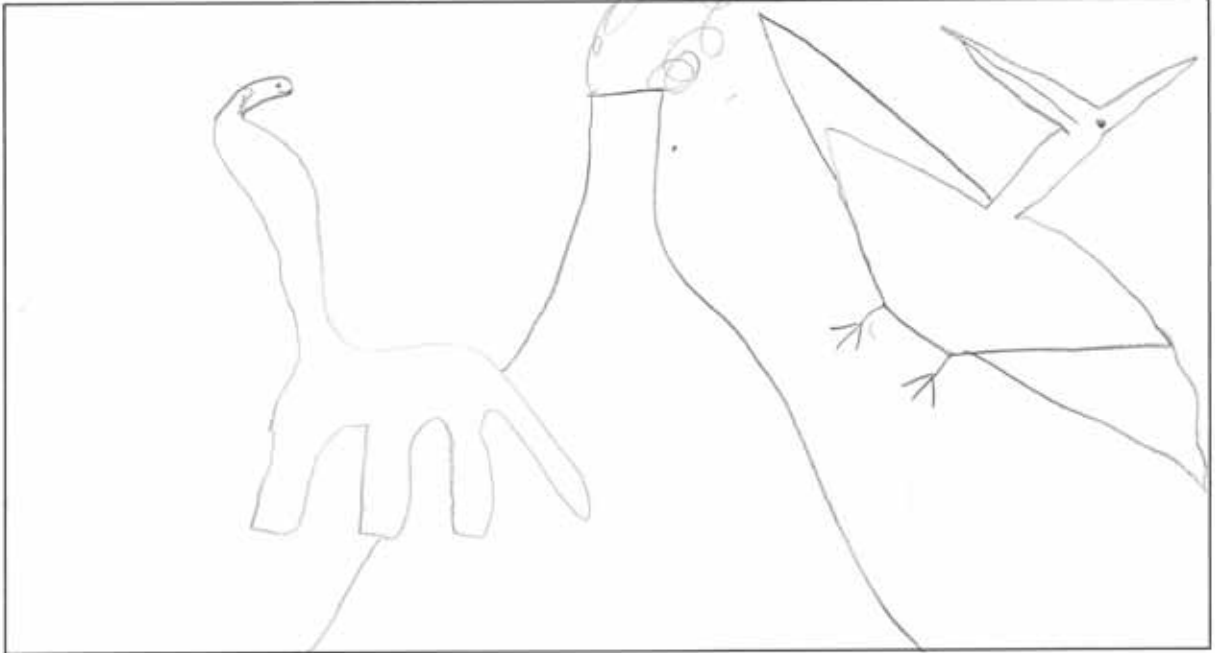
apatosaurus stegosaurus

What are they doing? Why?

fighting

# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



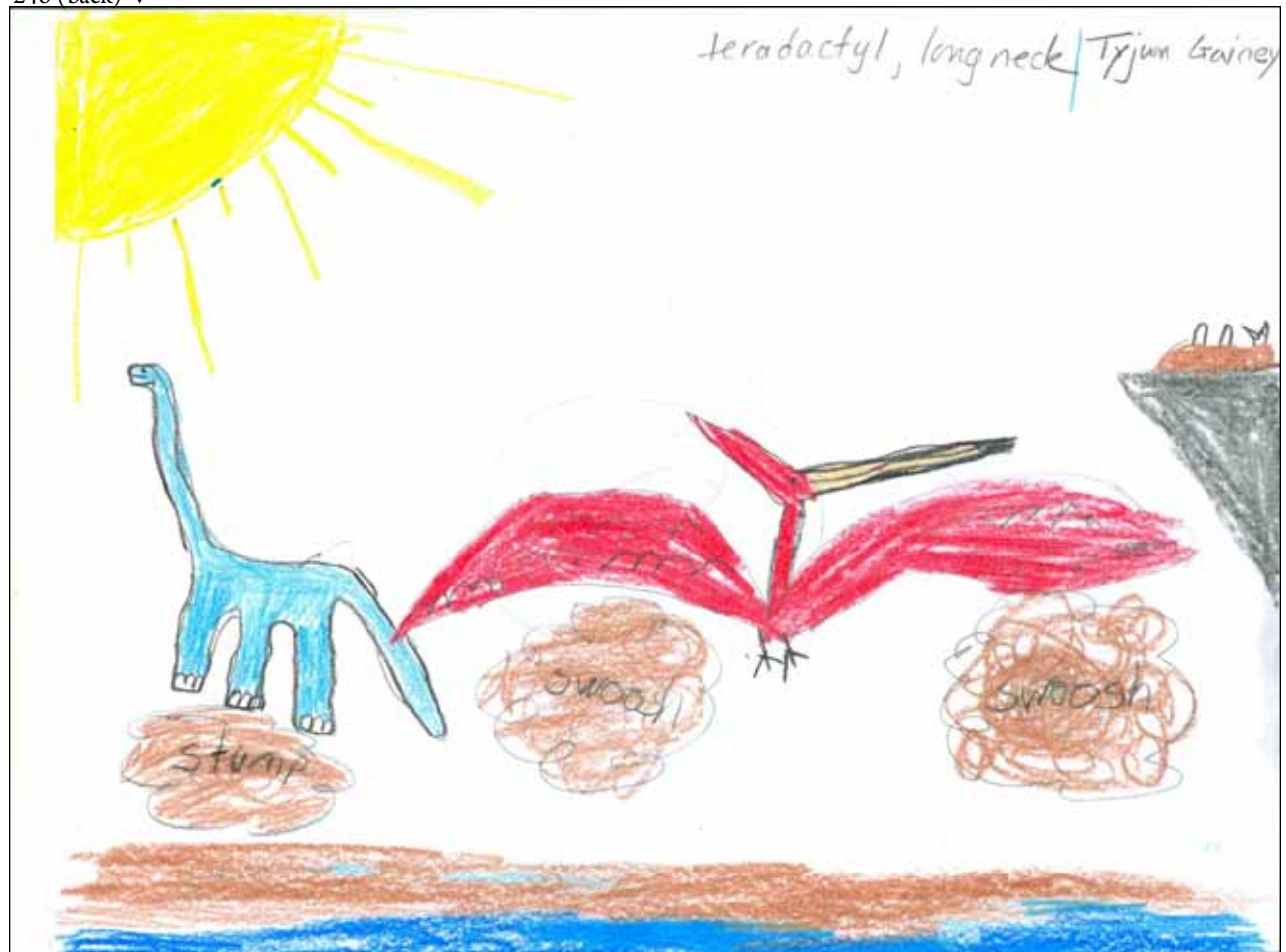
What kinds of dinosaurs are they?

sauropods, pterodactyl

What are they doing? Why?

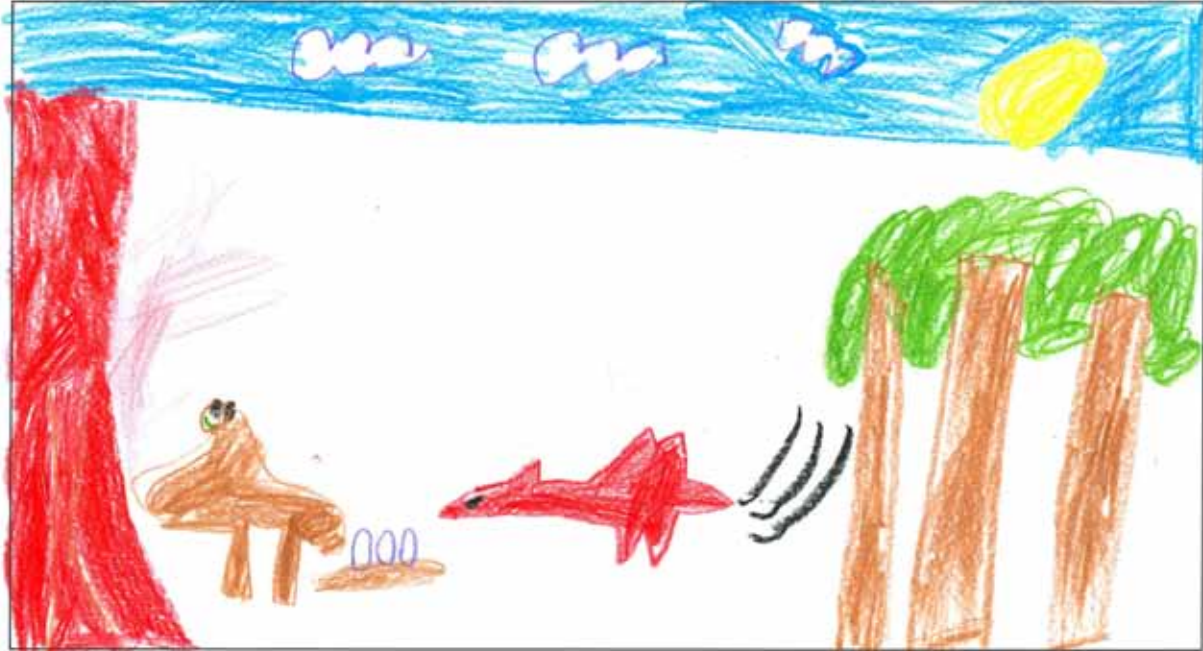
looking at each other - mad at each other

246 (front) ▲  
246 (back) ▼



## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



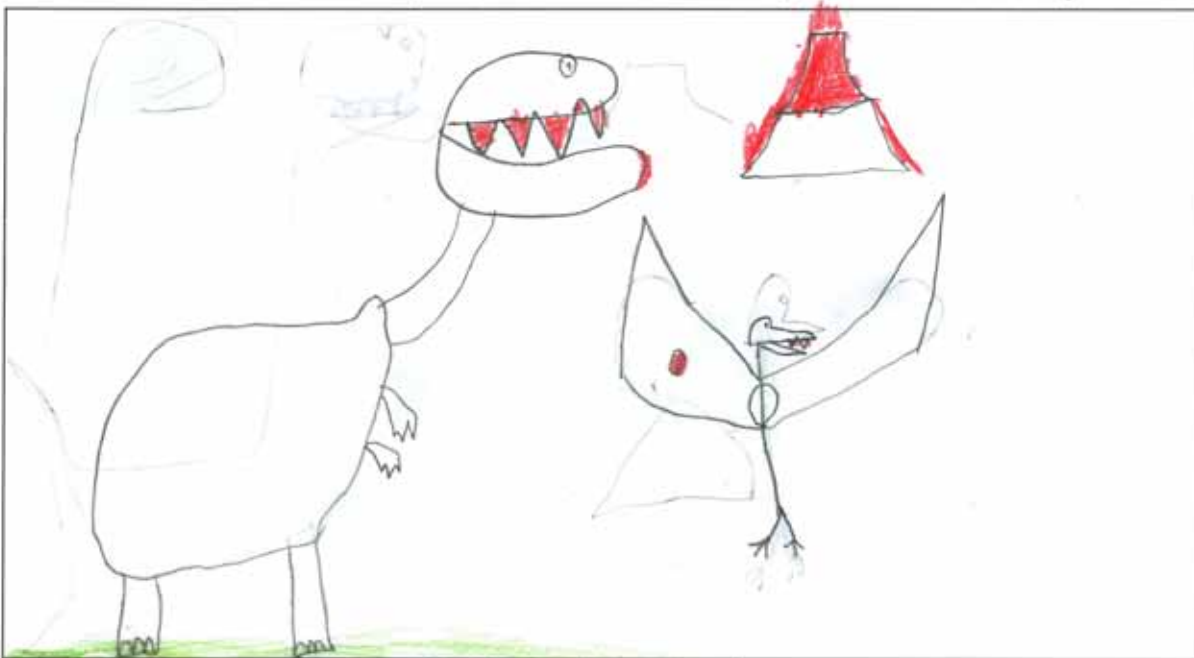
What kinds of dinosaurs are they? *teradactyl, raptor*

What are they doing? Why? *The teradactyl is stealing eggs  
The raptor is watching the volcano*

247  
248

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

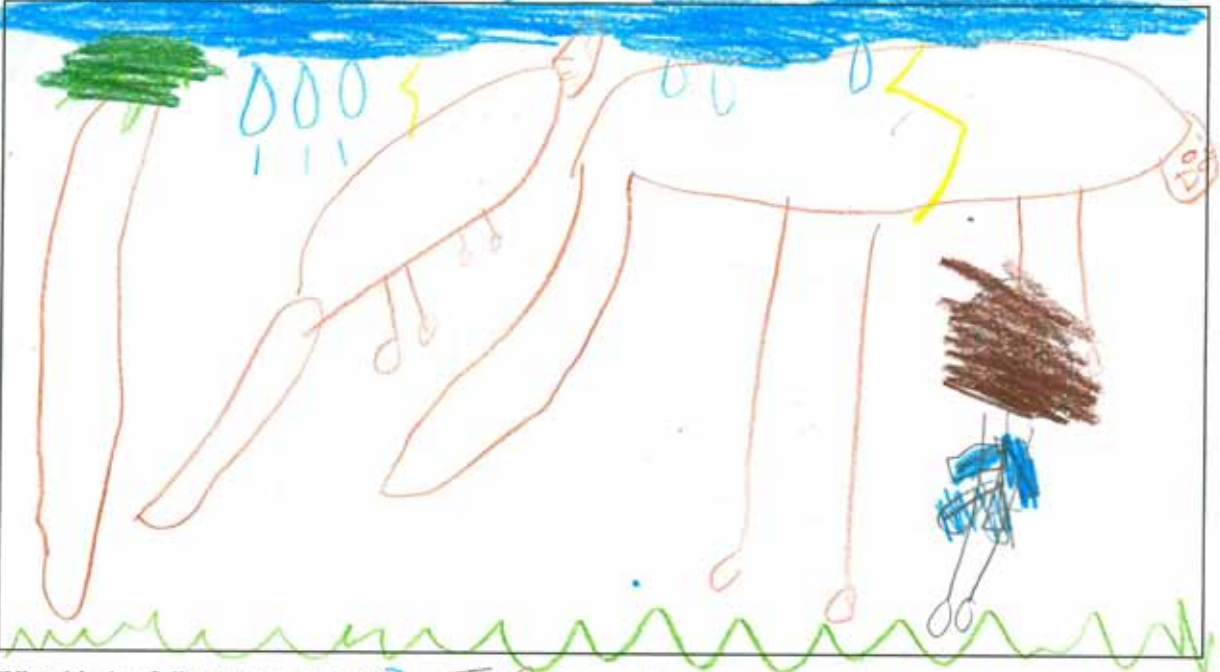


What kinds of dinosaurs are they? *T-Rex, teradactyl*

What are they doing? Why? *The T-Rex is trying to eat the teradactyl  
while the volcano erupts*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? 2 T-Rex, Spinosaurus

What are they doing? Why? 3 They are in a storm, heading home.

249  
250

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Long neck, baby long neck

What are they doing? Why? laying eggs

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *icteosorpin, (2)*

What are they doing? Why? *checking on their eggs*

251  
252

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *T-Rex*

What are they doing? Why? *laying eggs*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

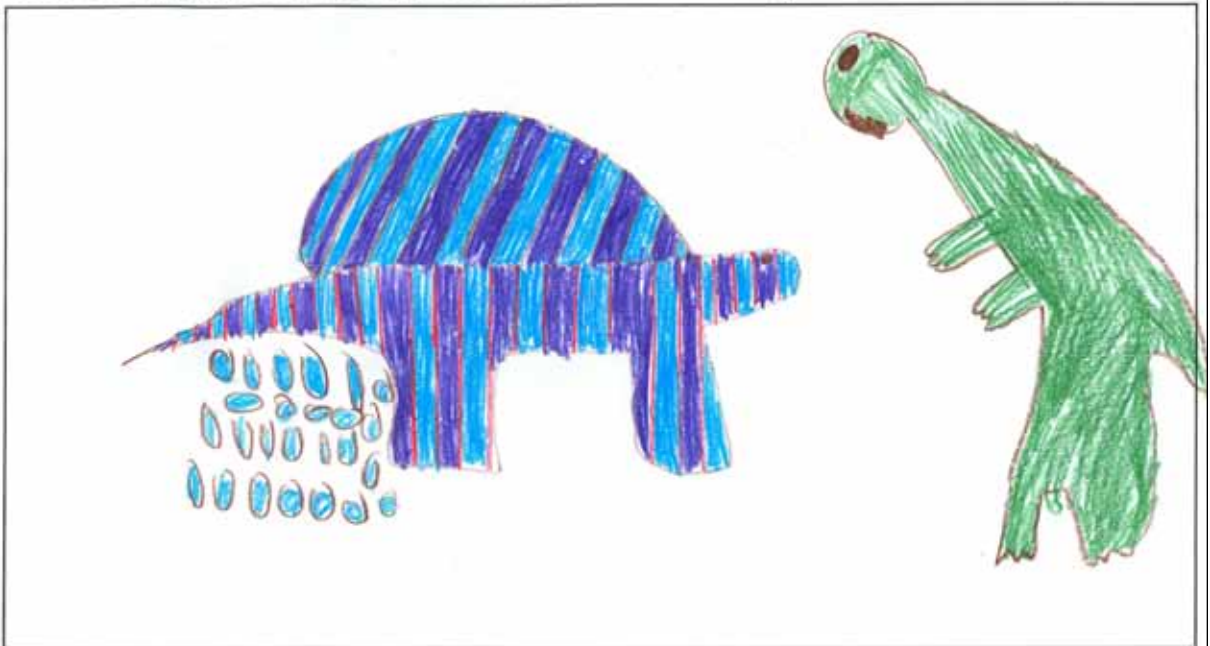
What are they doing? Why?

apatosaurus, + rex  
 ↳ getting leaves (for her babies)  
 ↳ is leaving her eggs alone because she thinks they ~~can~~ take care of themselves

253  
 254

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? dermetridon

What are they doing? Why? sitting on eggs

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *long neck, teradactyl*

What are they doing? Why? *One is eating leaves.  
One is Flying*

# Bellevue Elementary School

## Say Yes Afterschool Program

Administered in a classroom setting to second grade students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

256 ▼

### Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

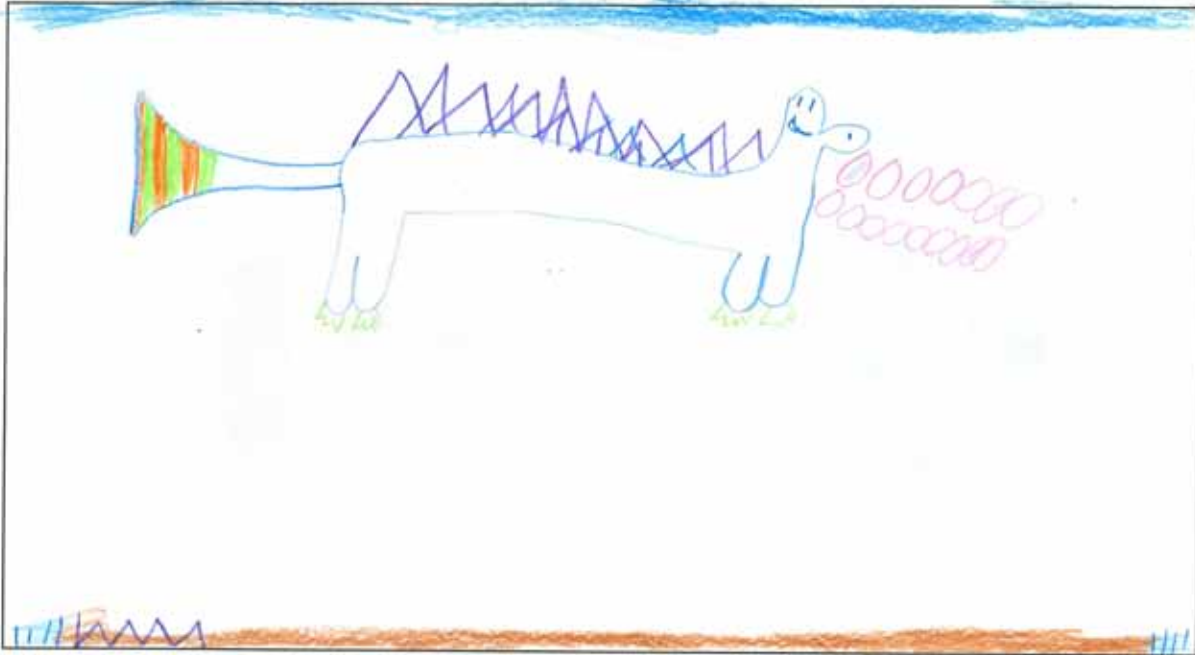


What kinds of dinosaurs are they? *Rynex*

What are they doing? Why? *They are at the beach. One has a basket on his head.*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



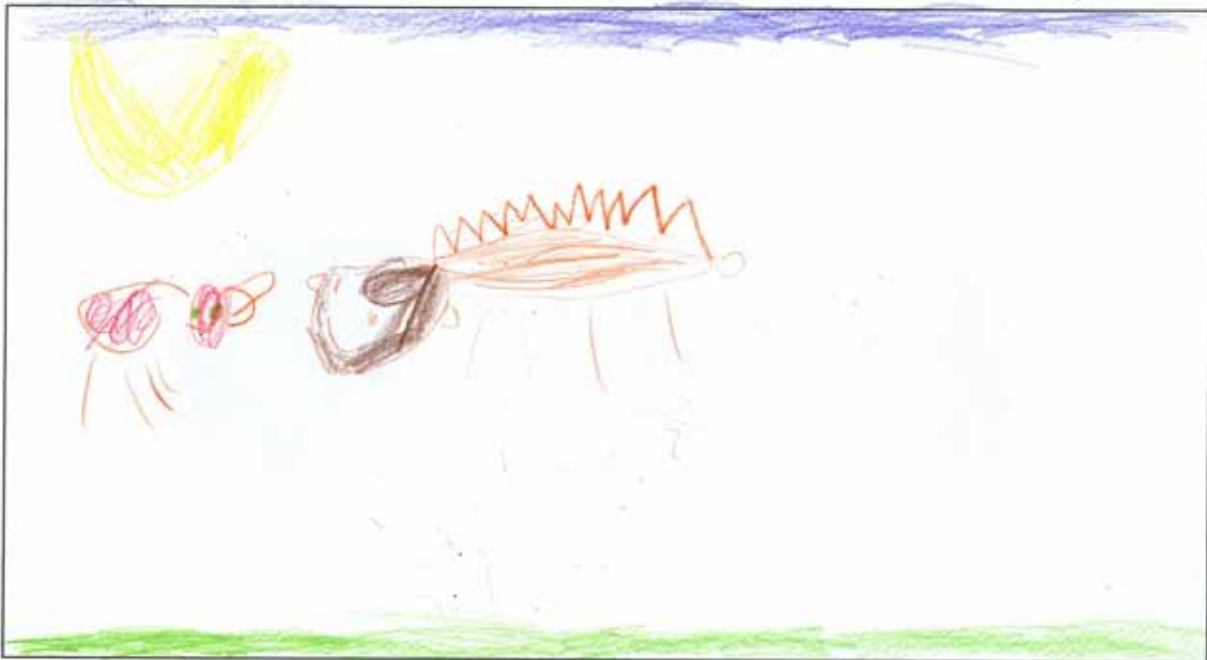
What kinds of dinosaurs are they? *Rynex*

What are they doing? Why? *He is hunting for eggs.*

257  
258

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

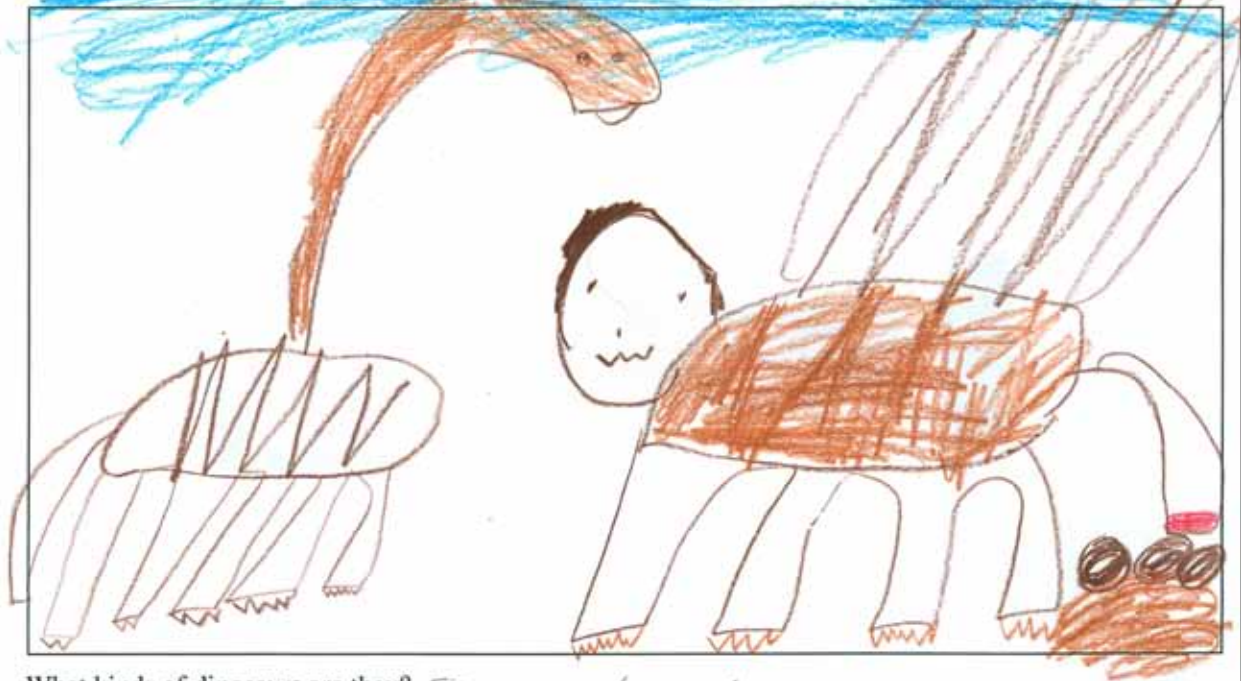


What kinds of dinosaurs are they? *Stegosaurus and one with a bone on his head.*

What are they doing? Why? *They are bumping each other. They are fighting because the Stegosaurus ate his eggs.*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Stegosaurus + Long neck*

What are they doing? Why? *They are about to fight because he wants to get the eggs.*

259 ▲  
260 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Triceratops*

What are they doing? Why? *Eating eggs*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



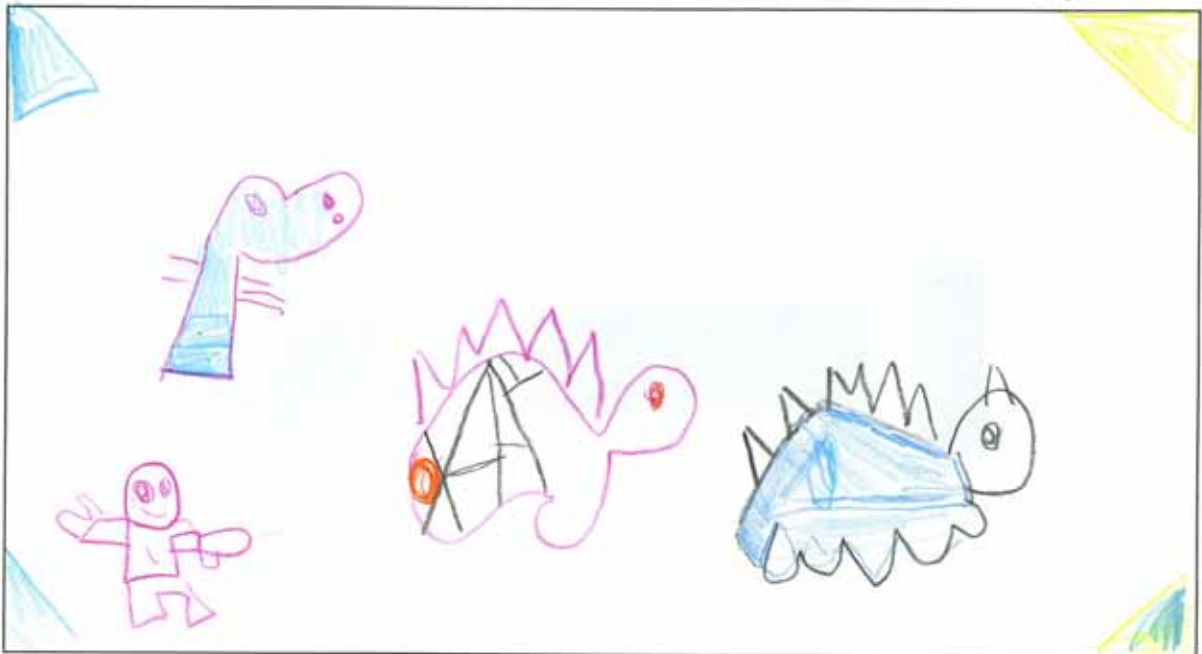
What kinds of dinosaurs are they? *Tyranosaurus and one with a bump.*

What are they doing? Why? *Hunting for eggs to eat.*

261  
262

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



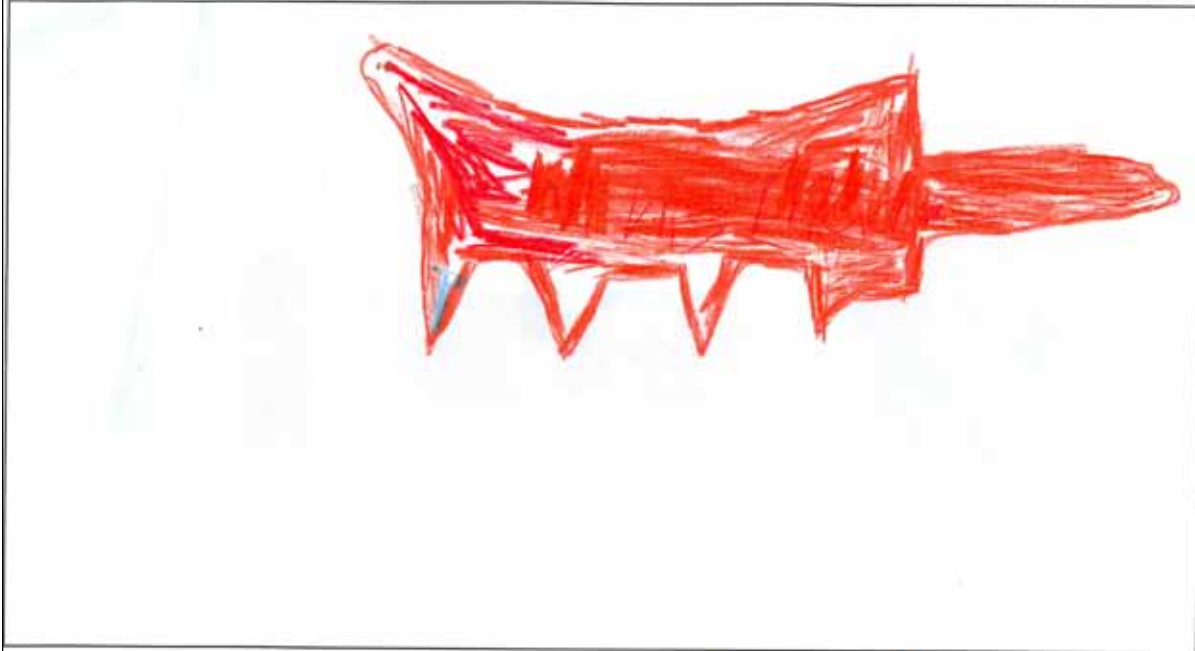
What kinds of dinosaurs are they?

What are they doing? Why?

*tree, 2 stegosaurus  
(chasing a baby, mom)*

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

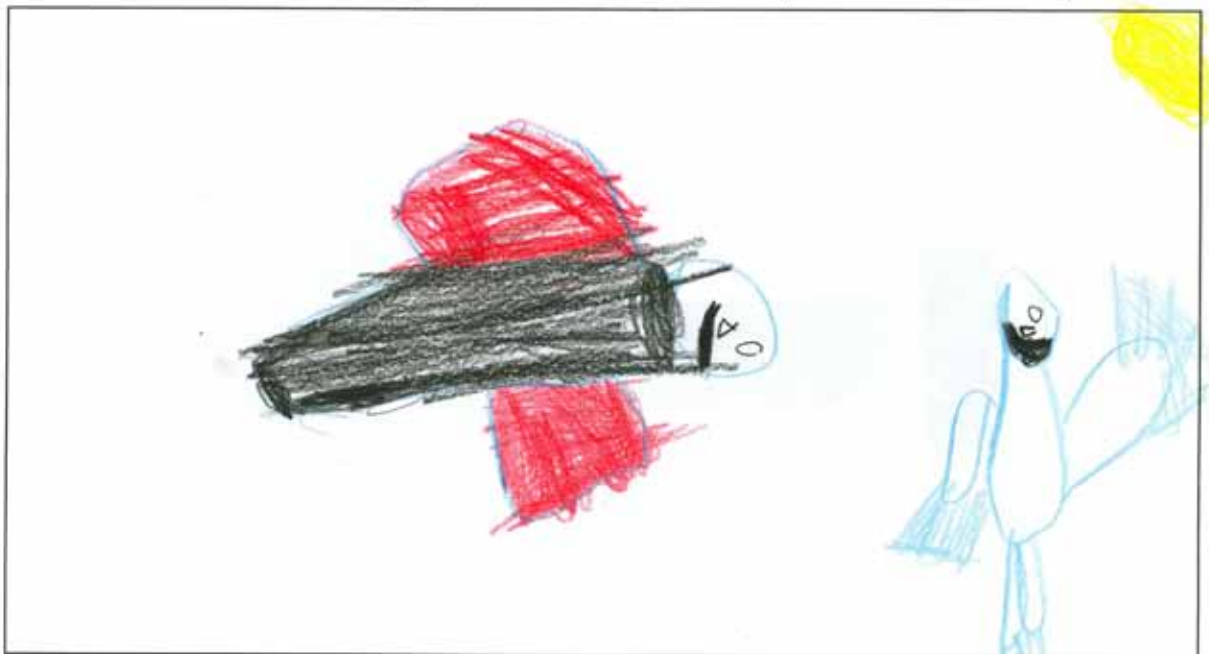
tyrannosaurus - he eats insects

What are they doing? Why?

263 ▲  
264 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

pteranodon trax

What are they doing? Why?

(chasing after) because they're playing together

## Dinosaur Duo

Naveen Beasley

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

I don't know  
they knocked down the tree  
they are fighting

265 ▲  
266 ▼

## Dinosaur Duo

Berkemp

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Triceratops

What are they doing? Why?

they are trying to bite the triceratops's head off  
(they are hitting others)

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

triceratops, pterodactyl, long-necked  
chasing

# Bellevue Elementary School

## Say Yes Afterschool Program

Administered in a classroom setting to kindergarten students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

268 ▼

### Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

planarians & dragonfly  
fighting & playing in the mud

# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

tree is running + running + running

What are they doing? Why?

269 (front) ◆  
269 (back) ◆



# Dinosaur Duo *Rahsia*

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

2 tr  
maybe fighting

270 (front) ▲  
270 (back) ▼



# Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

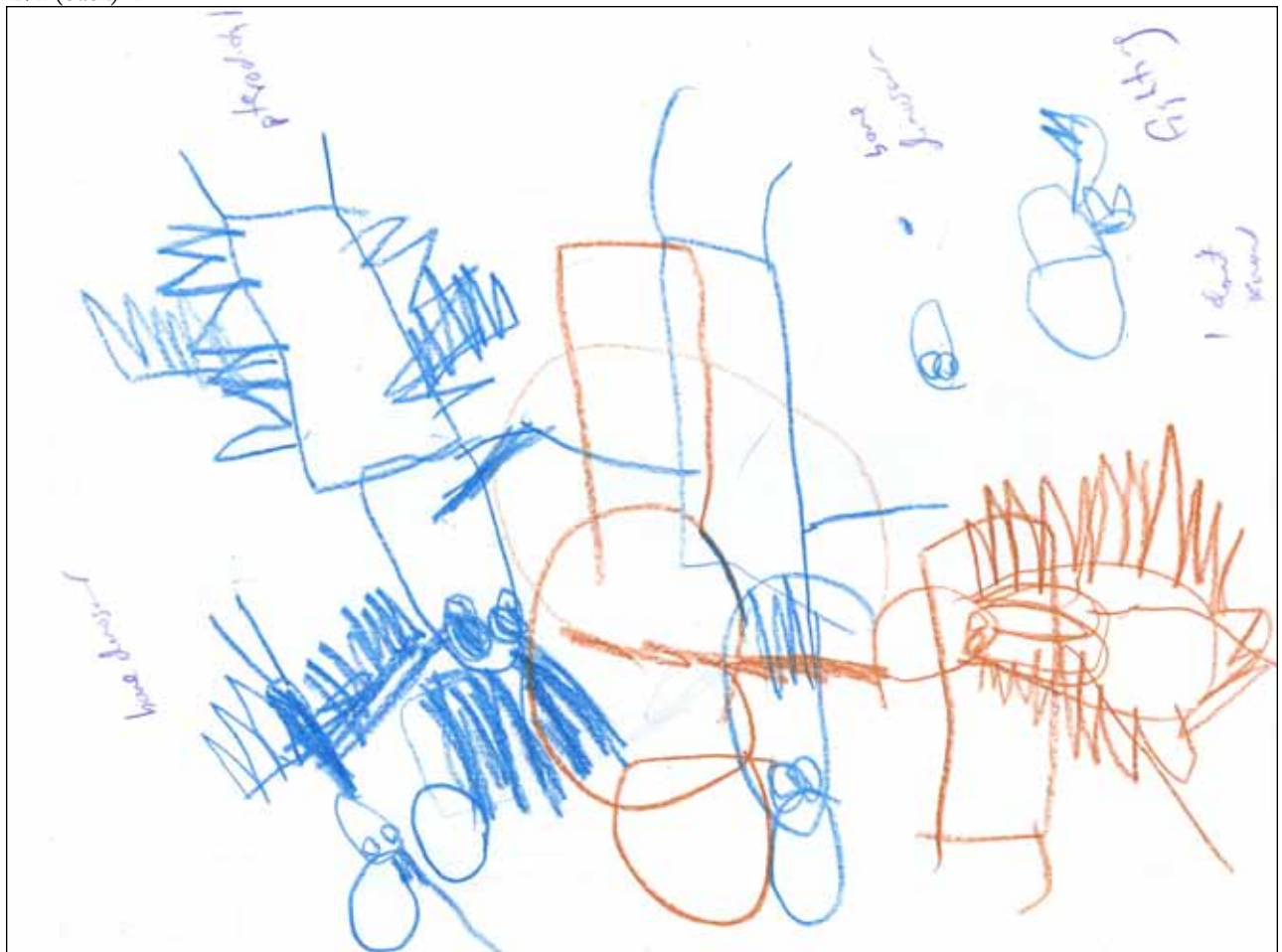


What kinds of dinosaurs are they?

What are they doing? Why?

triceratops cortysaurus  
hiding dinosaur  
- and - triceratops, taking him home

271 (front) ◆  
271 (back) ◆



## Dinosaur Duo

STEP HON

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

trax

trax

What are they doing? Why?

they were fighting, they ran into the church, then one gave up the other is (lost)

272  
273

## Dinosaur Duo

ALEX AN

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

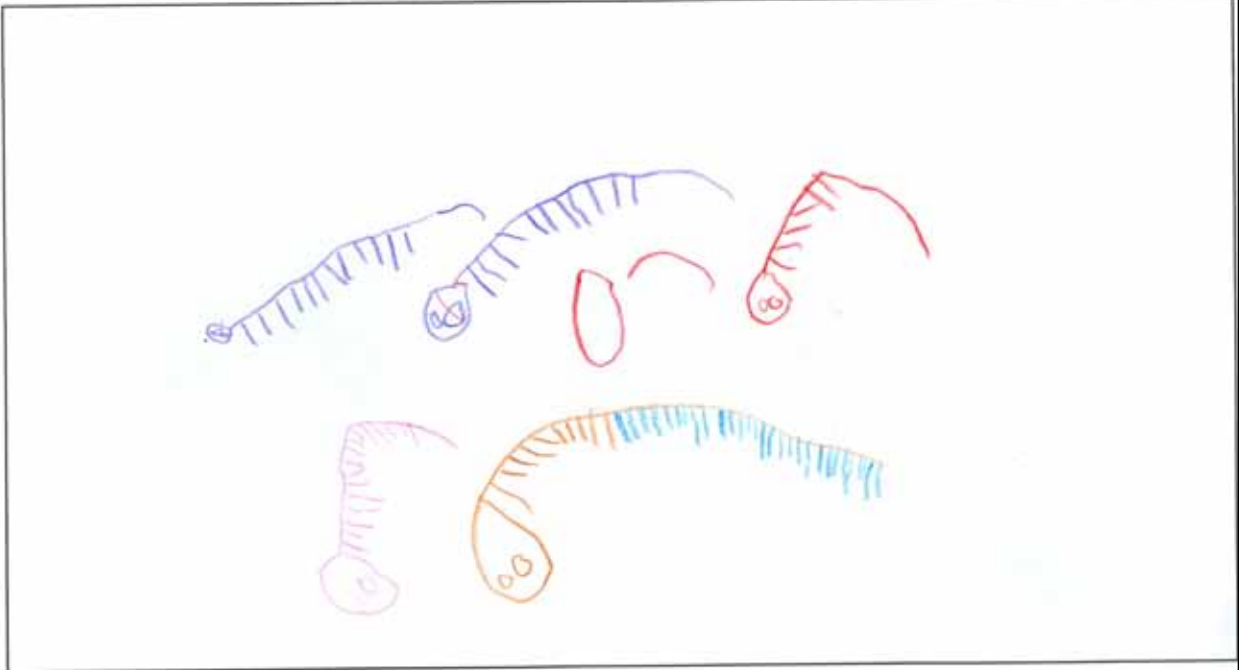
2 triceratops

What are they doing? Why?

they're going to fight - has paleo. of him on the back; has to run

## Dinosaur Duo Gupnell

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

long dinosaurs

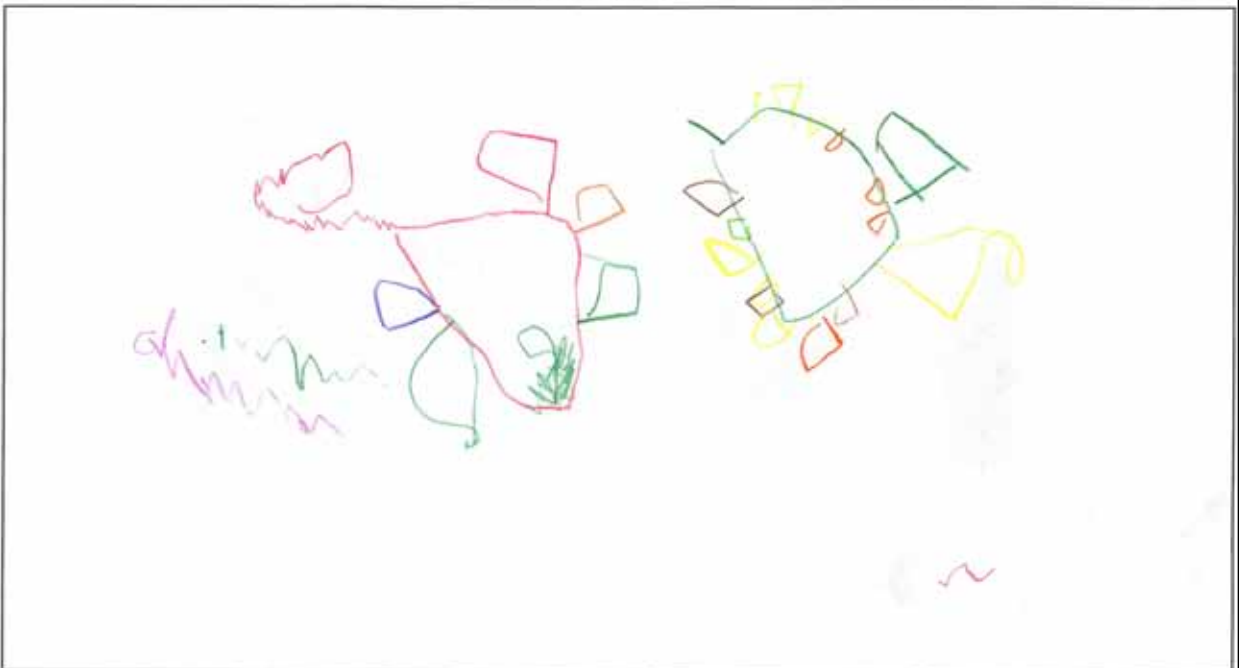
What are they doing? Why?

they're going to fight each other

274 ▲  
275 ▼

## Dinosaur Duo L. Brown

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

2 traxes

What are they doing? Why?

they're fighting. The left one is  
with the sounds to get away

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



276 ▲  
 277 ▼

## Dinosaur Duo IMANIE

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



## Dinosaur Duo

Limbo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Pteranodon and Pterodactyl

What are they doing? Why? Flying together. They are thirsty. They are trying to find some food.

278  
279

## Dinosaur Duo

R109 R D1

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.

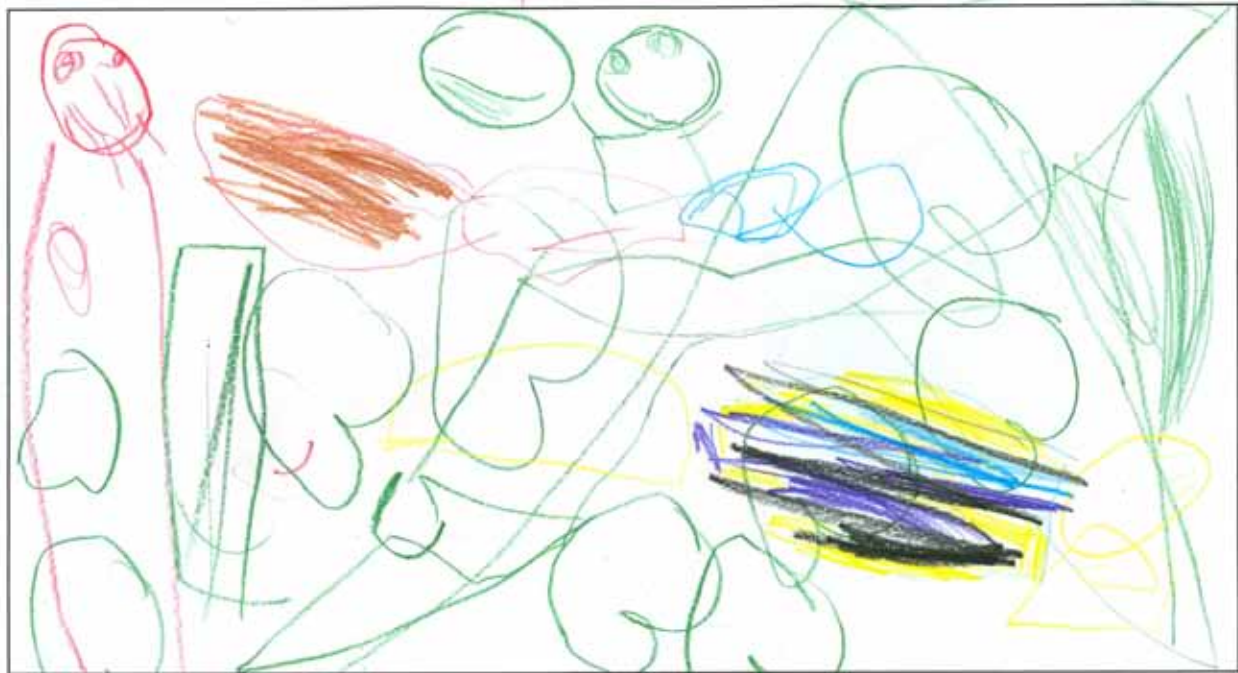


What kinds of dinosaurs are they? Ichthyosaurus

What are they doing? Why? They are playing together because they are friends.

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Tyrannosaurus Rex, brachiosaurus*

What are they doing? Why? *sleeping*  
*They ate too much food.*

# Bellevue Elementary School

## Say Yes Afterschool Program

Administered in a classroom setting to third grade students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

281 ▼



## Dinosaur Duo

Sydney A Dawkins

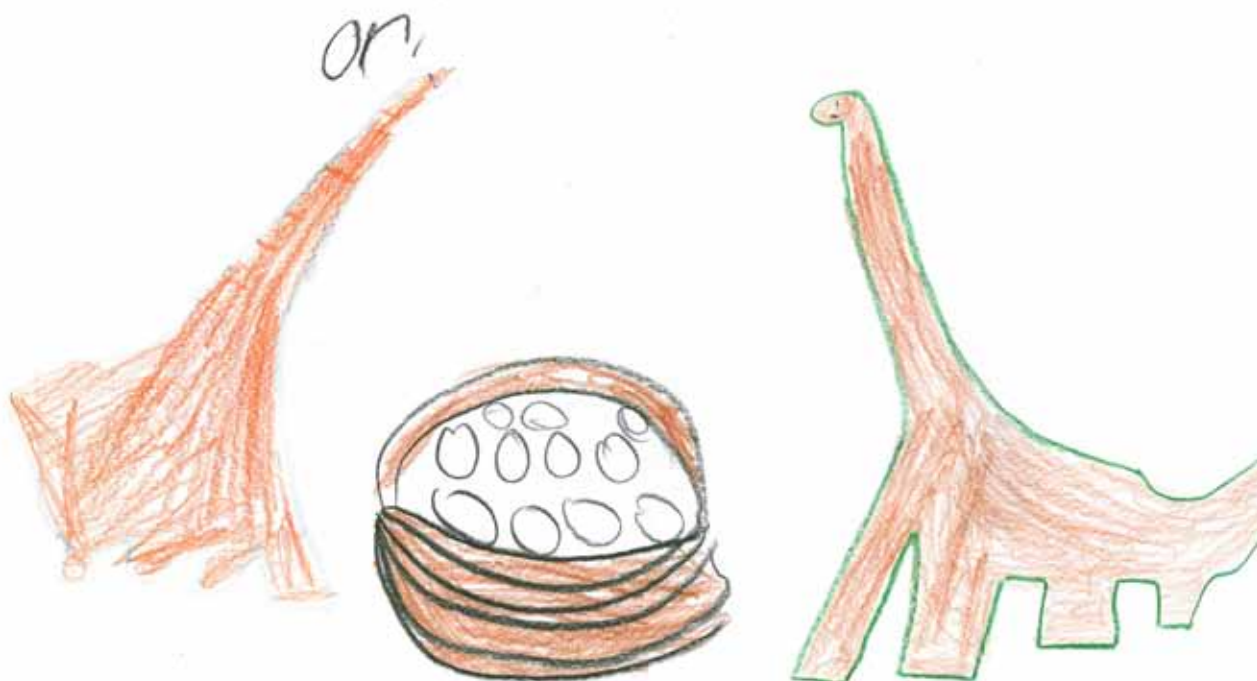
Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Triceratops + T-Rex

What are they doing? Why? Eating because they're hungry

282 ▲  
283 ▼



they are protecting their babies.

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *T-Rex and Triceratops*

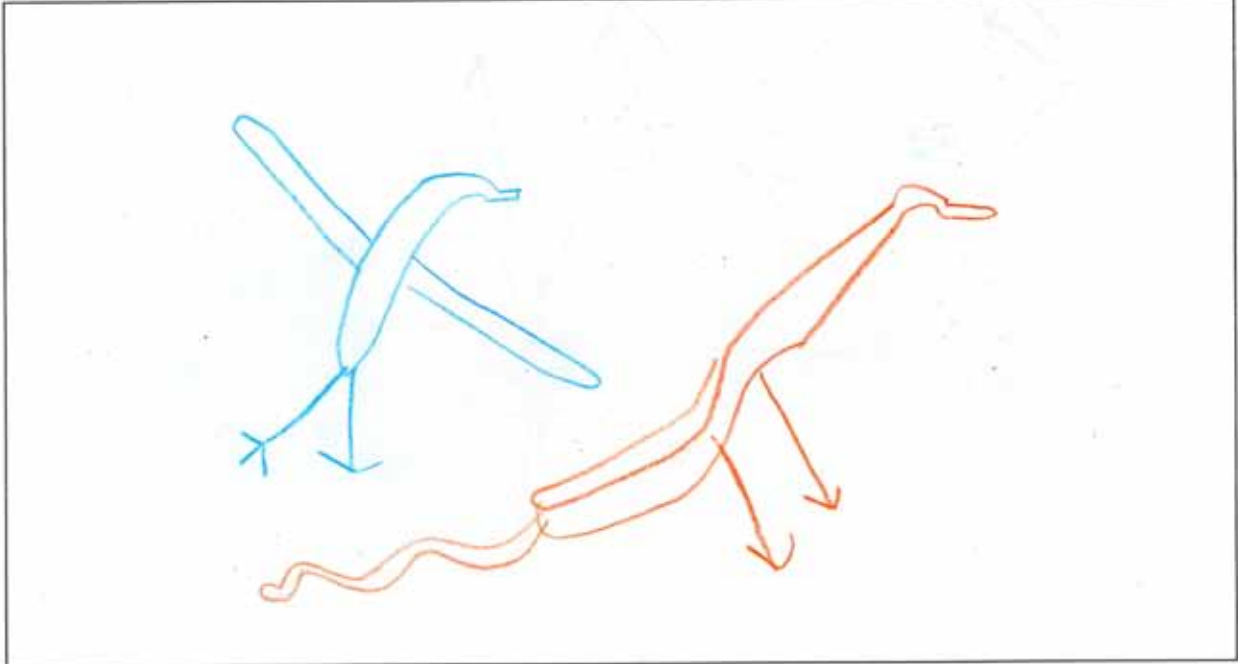
What are they doing? Why? *They are eating*

284 (front) ▲  
284 (back) ▼



## Dinosaur Duo

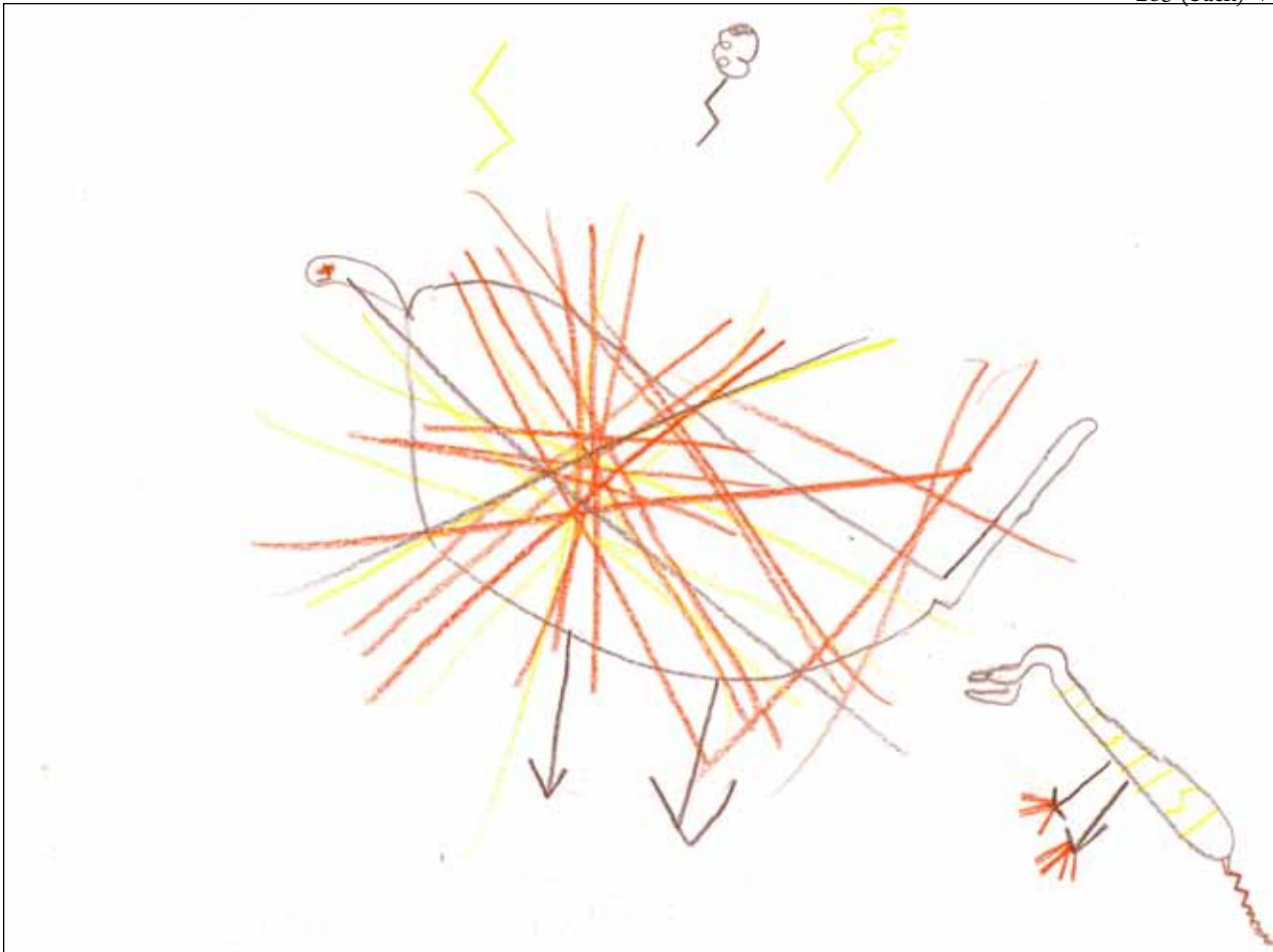
Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *Trex*

What are they doing? Why? *fighting*

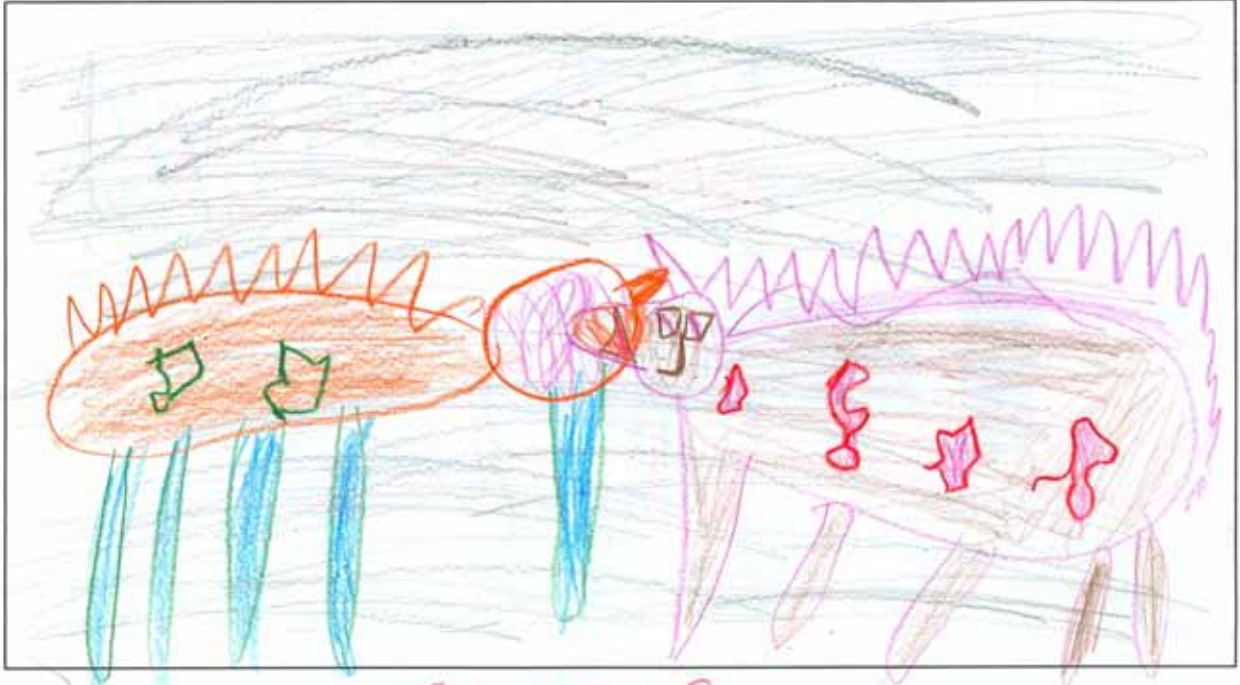
285 (front) ▲  
285 (back) ▼



# Dinosaur Duo

Tatiana

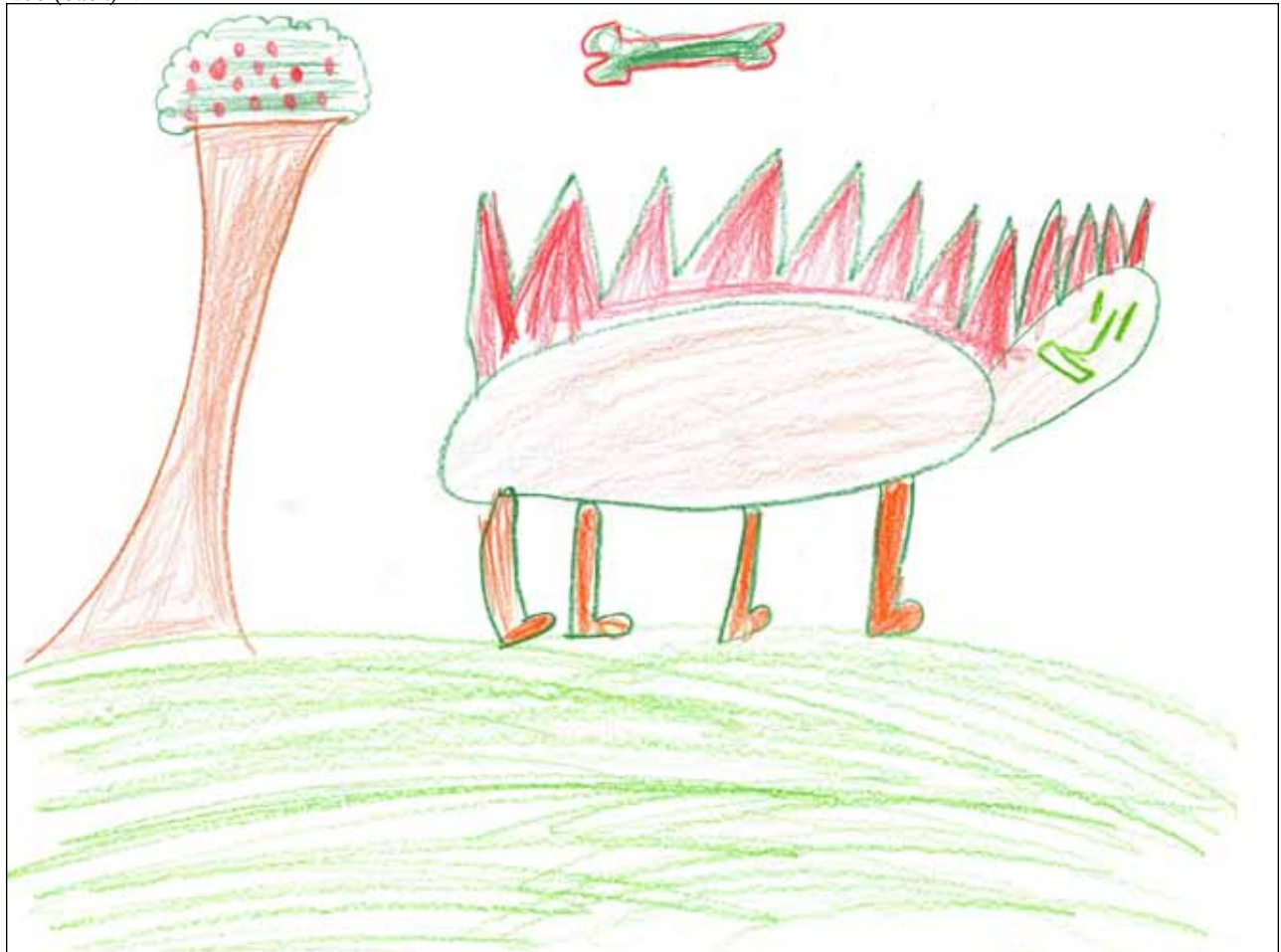
Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Stegosaurus

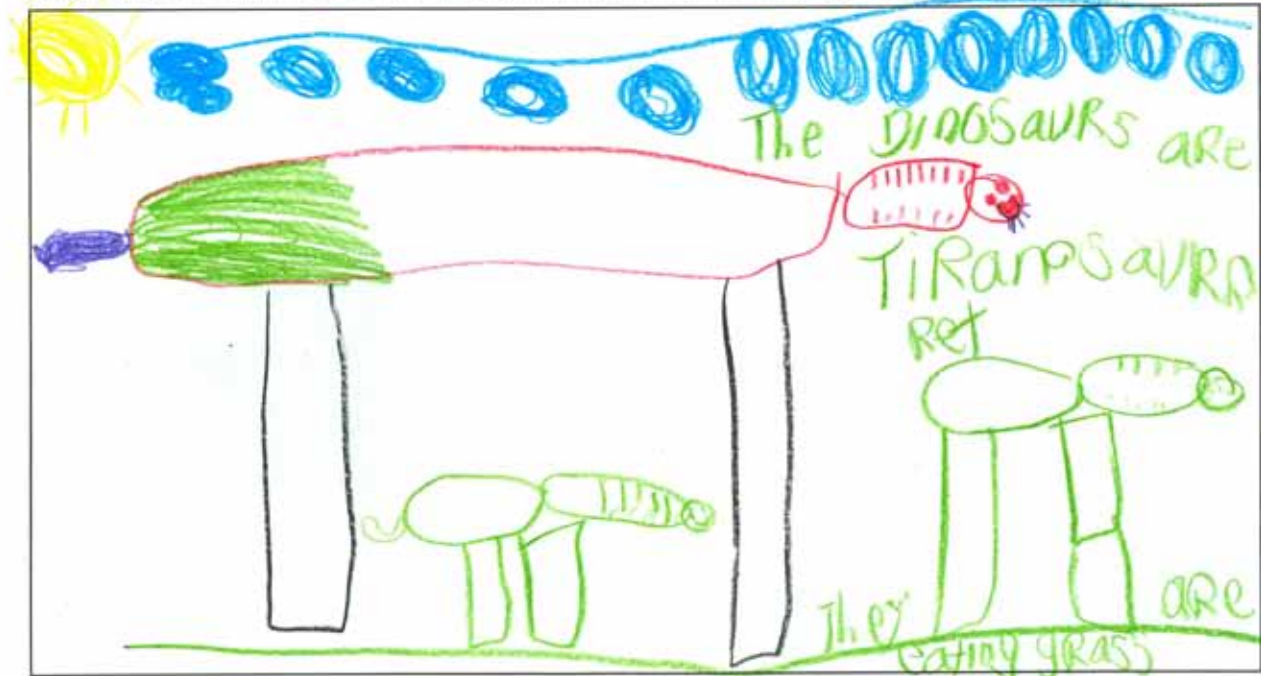
What are they doing? Why? head butting

286 (front) ▲  
286 (back) ▼



## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



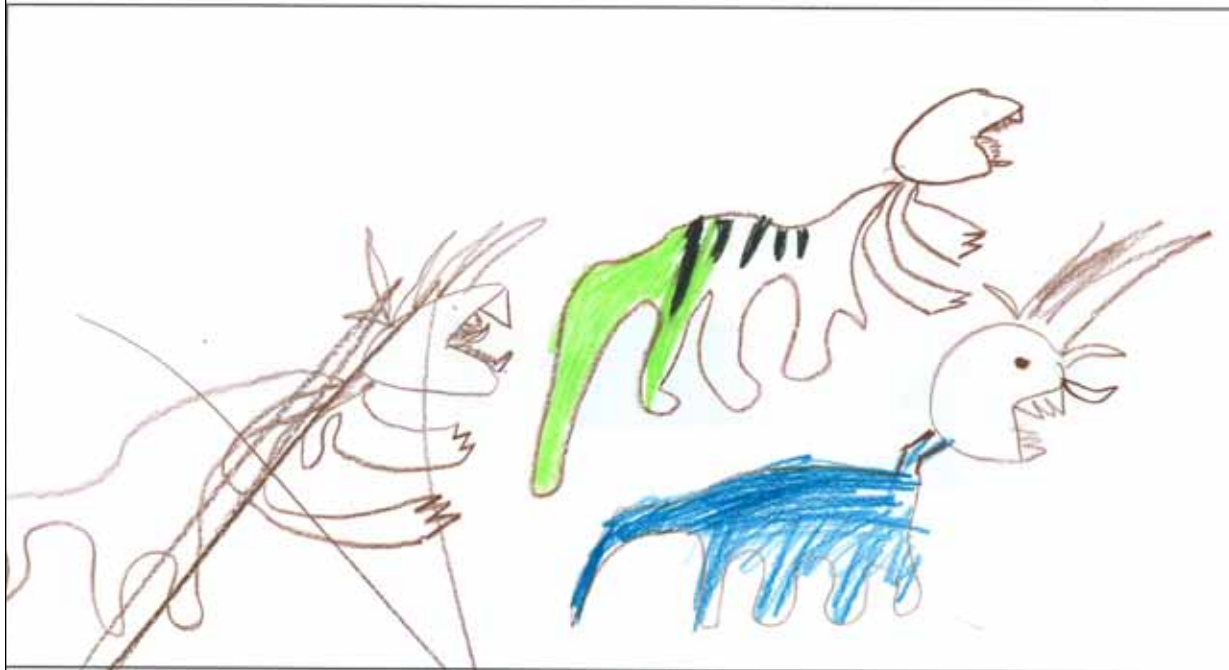
What kinds of dinosaurs are they?

What are they doing? Why?

287  
288

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



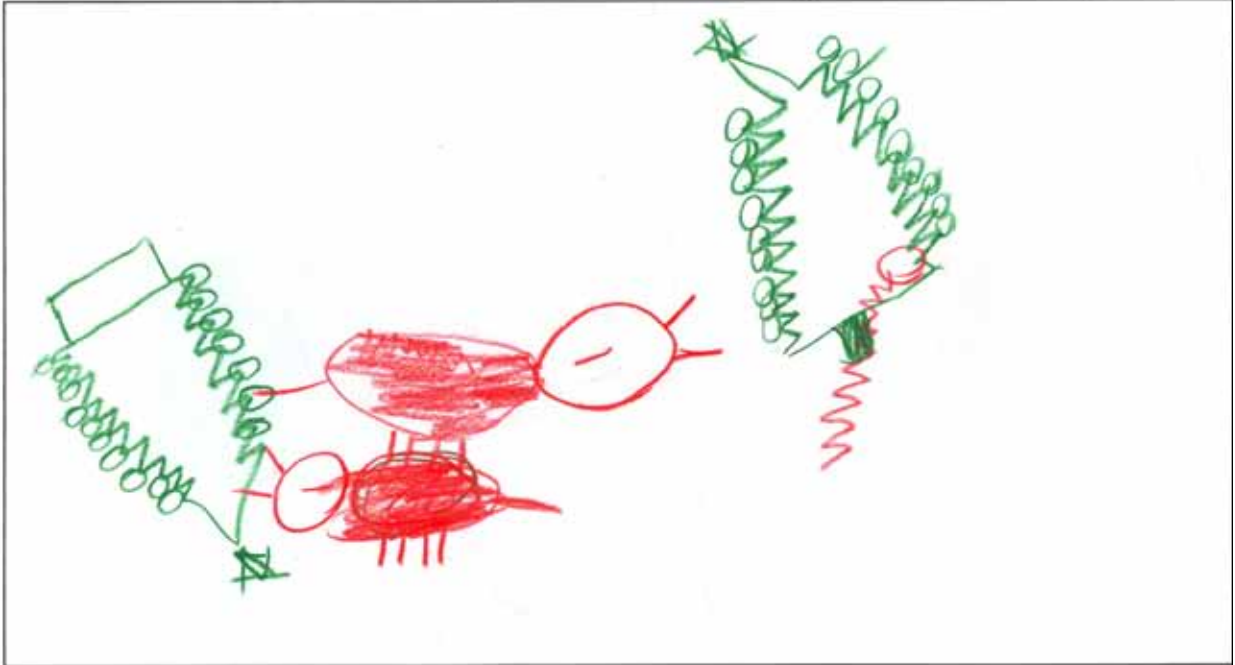
What kinds of dinosaurs are they?

What are they doing? Why?

## Dinosaur Duo

Ki'Asia Hlen

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *triceratops*

What are they doing? Why? *They are laying on eggs.*

# Edward Smith Elementary School

Administered in a classroom setting to kindergarten students. The students were provided with drawing implements. They had approximately 20 minutes to do their drawings.

290▼

## Dinosaur Duo

Matlike

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

they are making  
dinner together.  
thank you!

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

the T-rex + Kentrosaurus  
are trying to be friends  
at school

What are they doing? Why?

291 ◆  
292 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

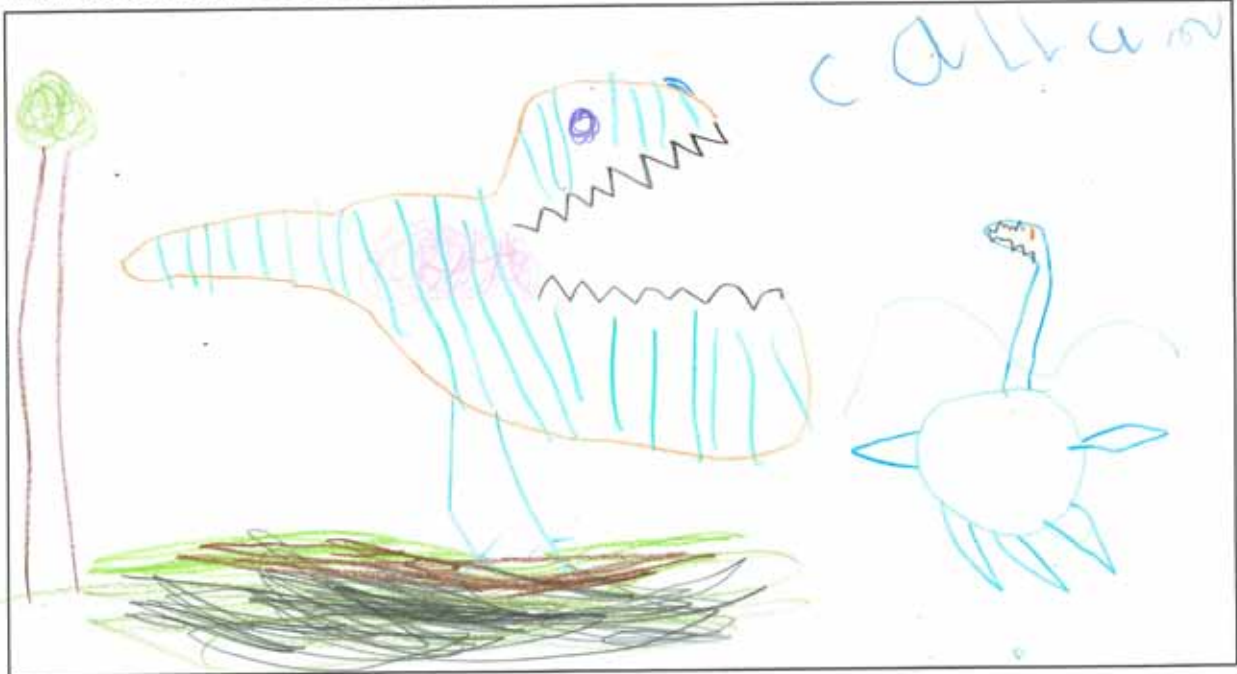
Stegosaurus, 2 T-rexes

What are they doing? Why?

celebrating Hanukkah  
Watching TV (baby on TV)

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? *tree, phosanes*

What are they doing? Why? *fighting*

293 ▲  
294 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



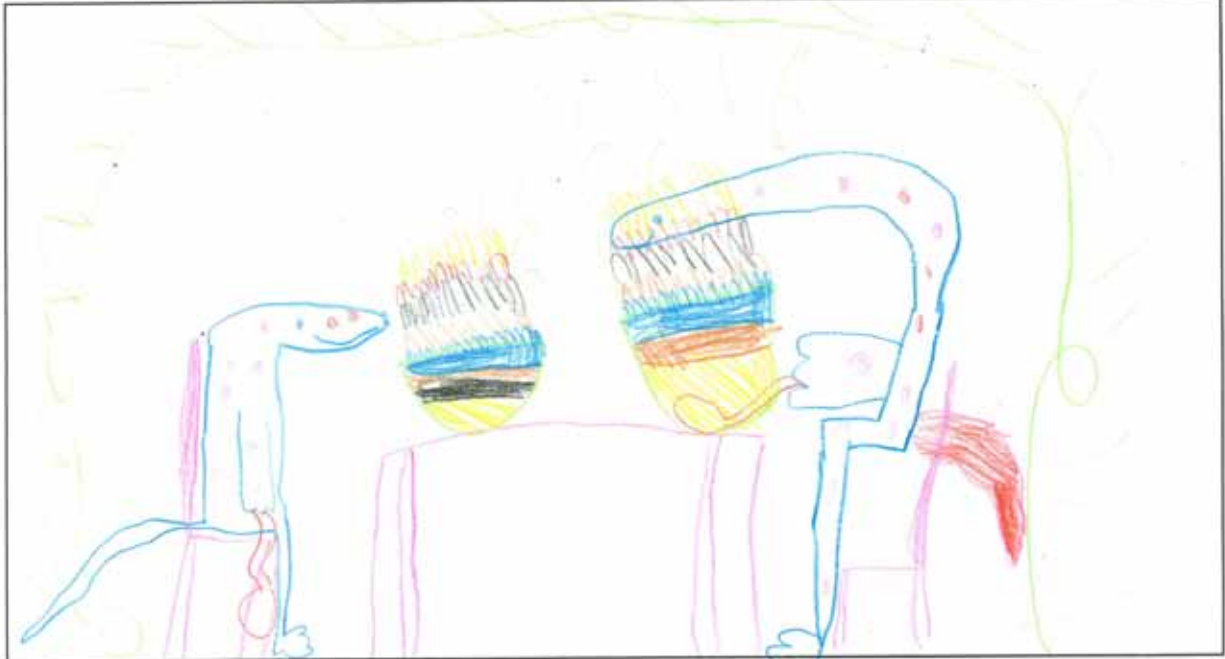
What kinds of dinosaurs are they? *baby reptile, tyrannosaurus (mommy)*

What are they doing? Why? *celebrating baby's 3rd b-day*

## Dinosaur Duo

Emma

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

baby + long neck

eating soup

295  
296

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

H2

the triceratops + the  
kentrosaurus are  
trying to be friends at  
school

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

297▲  
298▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

long neck + Stegosaurus are playing

DU ANTIR

## Dinosaur Duo

Dylan

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

trax, triceratops  
fighting

299 ▲  
300 ▼

## Dinosaur Duo

Marco

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

triceratops, trax  
fighting

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

pterosaur flying

What are they doing? Why?

stegosaurus riding long neck, who is walking

301  
302

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

2 triceratops

What are they doing? Why?

eating another dinosaur's tail

## Dinosaur Duo

TRENT

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

trex  
wandering around like a crazy man

303 ▲  
304 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

What are they doing? Why?

# Miscellaneous

Administered informally to a group of girls in their teens. The participants provided their own drawing implements. They did their drawings without Chris' direct supervision. They were able to spend as long as they wanted on their drawings.

305 ▼

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

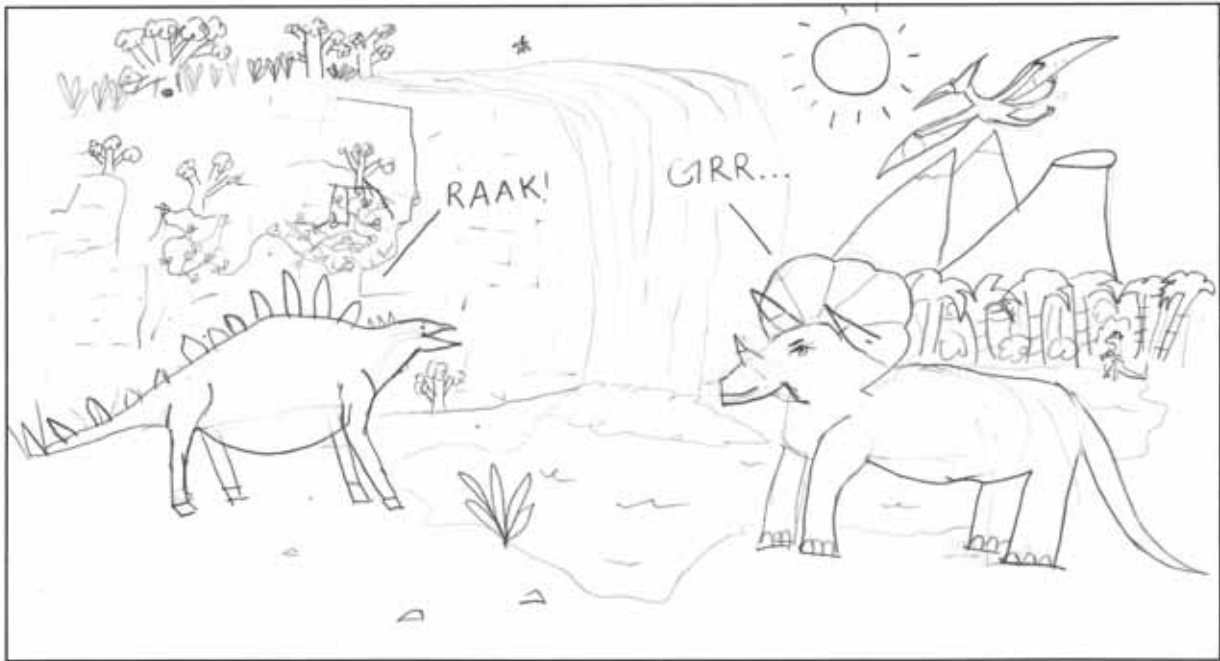
Crocodylodon, and Apatosaurus

What are they doing? Why?

Conversing about food!

## Dinosaur Duo

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they? Stegosaurus and Triceratops

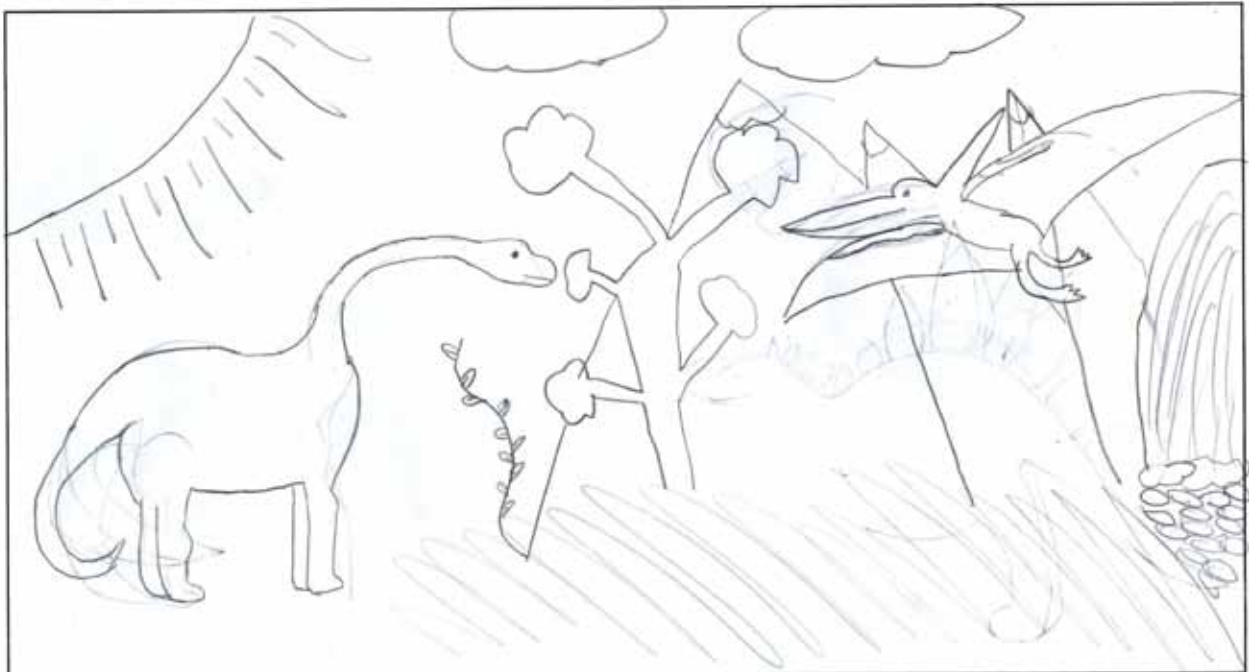
What are they doing? Why? The stegosaurus and triceratops are having a heated debate about the agricultural differences referring to herbivore vs carnivore and what effects it can have on the environment.

306 ▲  
307 ▼

## Dinosaur Duo

Jessica Aspinall

Choose two dinosaurs of different species, then draw them interacting with each other in the space below.



What kinds of dinosaurs are they?

Pterodactyl + Apatosaurs

What are they doing? Why?

Minding their own business



## Tabulation of the Images' Visual Characteristics

Please feel free to unfold and examine the chart on the following page.

It is extremely long, so please exercise care while folding it back up into the book.

This chart shows all the data on each individual drawing in the project.

[illegible]

[illegible]

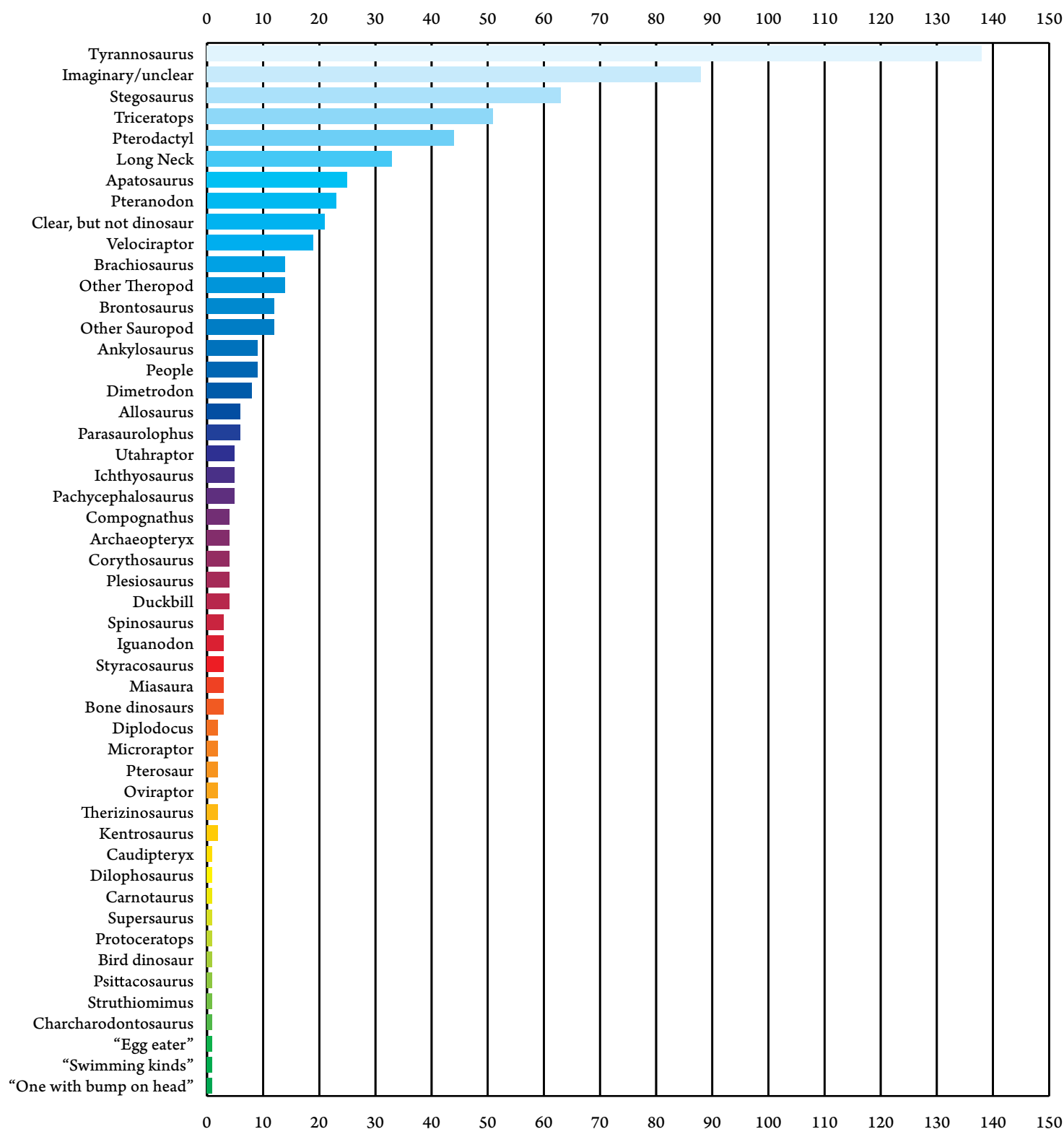




## Breakdown of the Images' Visual Characteristics

This graphs shows how many drawings of each species can be found in the participants' images.

Generally it lists them by specific dinosaur (Tyrannosaurus, Stegosaurus), but sometimes the drawings are vague, and if so, they are put in the closest category (Other Theropod) or, if they are completely unclear, then they are simply described as "Imaginary/Unclear."



This graphs the percentage of the drawings that had any particular characteristic, as tabulated in the main results chart.

It is simply a bar graph that runs from 0 to 100%. The red line signifies what percent of the total set of drawings had that characteristic.





## Analysis of the Images

### **Comparative Descriptions of Each Group's Drawings**

These descriptions tend to discuss the drawings stylistically. The content will be discussed in greater depth afterward.

#### Fowler High School:

As with all of the projects in this series, the results often tell us about ourselves as much as they do about dinosaurs. What is fascinating about this group's work is how comparatively immature the subject matter is, and how comparatively little effort was expended on it, relative to the other groups, even though most of the other groups are younger. It is also worthwhile to compare them to the work of the college students, who are just a little older. Part of the reason for these results is certainly motivational; the students at this class were excused from their normal classes to attend Chris' presentation, and so had little initiative to be there other than to get out of class. It is also likely not particularly "cool" to be interested in dinosaurs in high school, so a detached, ironic attitude towards the drawings might also be expected.

However, while on the surface it looks like most of these drawings end up as somewhat of a failure--they don't show very well-realized images of the dinosaurs, even though the participants are of an age where this might be expected, and the ways the dinosaurs are interacting are often so anthropomorphized that they are not likely to really be the way the students believed that dinosaurs would interact--they actually succeed very well at their deeper role, which is to act as a mirror or doppelganger for the artists. If someone doesn't care about the subject matter in a particular work, they will just draw it the way they want, and what comes through is a portrait of their own mind and interests. The snappy patter, romance, violence, and barely-sublimated sexuality are all the hallmarks of a standard pent-up high school student's mind. What this series does is to show that these students were

perfectly willing to let dinosaurs act as a stand-in for their own relationships.

Dinosaurs are a somewhat unique target for this kind of projection; currently-existing animals are too concrete to do it fully, and completely imaginary animals like dragons are too abstract. Dinosaurs possess just the right balance of reality and shadow to let them act as frameworks for our imagination. This is a pattern that will hold through the rest of the drawings in the book.

#### Dewitt Elementary School, 3rd Grade #1:

Among the various elementary school students, it is interesting to see how their general approach to drawing changes from year to year. This project incorporates pre-kindergarten, kindergarten, first grade, second grade, and third grade students, so we are able to see exactly how students' abilities progress over time. It is certainly true that the students' nascent drawing skills hamper our ability to use this project to see what they think dinosaurs really looked like, in the sense that they are not able to accurately render their ideas onto paper by using shade, anatomy, etc. correctly in a technical sense. However, it is once again true that this merely enables us to see what they think is important--characteristics which are clearly more interesting to them than the exact shape of a dinosaur's shoulder or toes!

The dinosaurs this group drew tend to have dinosaur characteristics, but they do not fully cohere into completely-realized dinosaurs. In other words, they will have plates like a stegosaurus, long necks like a sauropod, teeth or claws like a theropod, but their overall body design is somewhat ambiguous and random. This shows that when they are thinking about dinosaurs, they are not thinking about the exact contours of their bodies; they identify them through their special

characteristics, the things that make dinosaurs different from us, and different from other currently-existing animals.

This group of students drew their dinosaurs exuberantly, and made up fun, enjoyable stories.

#### West Virginia University:

These students put a fair amount of effort into their drawings. It is worthwhile to compare them to the high school students. These students were there of their own free will, and were specifically art students, so using drawing as a method of imaginatively recording information was a more automatic outlet for them. College students are also perhaps somewhat past the more cut-throat social pressure of high school, so they are free to think dinosaurs are fun again.

Their drawings, therefore, create much more involved tapestries of their imaginations, including more-representational dinosaurs, fleshed-out backgrounds, and complex stories. Of course, there are many exceptions as well. The actual subject matter is not radically different from the high school images--sex and violence always lurk around the corner, just as predicted in *Emotidon*--but they are more cleverly woven into the scene here. They are more idiosyncratic.

In terms of drawing the actual dinosaurs' forms, they actually do not always pass the state of the elementary school drawings, in the sense that the dinosaurs possess what are clearly dinosaurian characteristics, but do not always manage to create a persuasive whole. However, generally speaking they are somewhat more specific and holistic in their approach to anatomy.

#### Erwin Nursery School, Pre-Kindergarten:

This is the youngest age group that did this project, and it

was probably a little beyond their abilities. However, it is still interesting to see what they did with this challenge.

The drawings are fairly abstract, and the figures are rudimentary. The stories are fairly simple and straightforward. However, they possess a kind of purity which makes them revelatory to look at; the dinosaurs' interactions reflect the level of interactions that exist within the students' awareness at this time: looking at things, eating, simply being together. To a child of this age, these kinds of interactions are the vocabulary of their life; a dinosaur can't do anything more than that in their minds, because they are not really aware of other forms of interaction. This kind of "childlike" behavior actually ends up being much more mature than the work by the high school and college students, because they don't have competing levels of reality to assimilate (sincerity vs. irony or self vs. group identity, for instance); they are just at one with their world, in a way that is probably more akin to any animal's experience of reality than the meta-view of a college student.

#### Redhouse art gallery:

These drawings were by a range of adults and children and show off an accompanying range of drawing skills and motivations. As usual for Chris' project, adults often make the most interest work, once they can be persuaded that creative activities are not just for kids!

The stories tend to be straightforward, with some unique exceptions.

#### XL Projects art gallery:

These drawings were made by a similar mix of adults and children, and produced similar results.

### Museum of the Earth:

These drawings were all made by children, but of various ages, up through the teen years. It should be noted that these teens' work is comparatively more thorough and exuberant than the high school students' work, which can probably be attributed to the fact that they were at the museum willingly, and chose to do this project from among the various other options at the museum of their own free will.

The drawings range from fairly abstract to fairly representational. The stories also range from very simple to slightly more complex and humorously goofy.

### Dewitt Elementary School, 3rd Grade #2:

Generally similar to Dewitt, 3rd Grade #1, except that the dinosaurs tend to be more holistically drawn, and not so much a collection of characteristics. Highly inventive imagery.

### Bellevue Elementary School, Say Yes Kindergarten #1:

The imagery is transition from the more abstract forms seen in Erwin Nursery School to a slightly more concrete sense of figure, some with dinosaur characteristics and some without.

The text ranges from non-existent to simple descriptions to semi-stories.

However, they are very creative users of these simple elements, creating fairly fantastic scenes. This is another example of the balancing point between fantasy and reality on which dinosaurs sit. Children of this age have even less knowledge of dinosaurs than adults, so the imagery becomes more about fantasy and the stories are more archetypal.

### Bellevue Elementary School, Say Yes 2nd/3rd grade #1:

Fairly close to holistic-looking dinosaurs, but still with an

anthropomorphic/imaginary aspect. They possess many unique details and creative aspects; they were very involved in their drawings. The stories are entertaining and involved.

### Bellevue Elementary School, Say Yes 1st grade:

They still live in a world that is partially representational, with clear dinosaur characteristics, and on the other hand it is partially random and imaginary. The stories clearly show a much greater sense of motivation and plot than kindergarten classes.

### Dewitt Elementary School, 3rd Grade #3:

The drawings are fairly representational and look like complete dinosaurs. The stories are not as complex as some others of their age group.

### Bellevue Elementary School, Say Yes 2nd/3rd grade #2:

The dinosaurs are mostly collections of dinosaur characteristics with semi-random bodies; many look closer to modern animals than those of other groups. The stories are straightforward.

### Bellevue Elementary School, Say Yes 3rd grade #1:

These drawings show a lot of detail in things like background and coloration. They have a lot more detail and cohesion in their characteristics and are more persuasively dinosaur-like than most. It is a very egg-centric set of drawings! The stories are straightforward.

### Bellevue Elementary School, Say Yes 2nd grade:

These have somewhat more of a range in drawing level than most other groups. Some are fairly abstract while others have reasonably-honed dinosaurian forms. They have a very fun and playful style of drawings.

### Bellevue Elementary School, Say Yes Kindergarten #2:

The imagery is pretty abstract but creative. The stories are more complicated than many for this age level.

Bellevue Elementary School, Say Yes 3rd grade #2:

The drawings are still in the form of somewhat random bodies with some dinosaur characteristics, and are simpler than many for this age level. The stories are straightforward.

Ed Smith Elementary, Kindergarten:

Most of these images are closed forms with some dinosaur characteristics, but some are fairly abstract. Others look reasonably persuasive. They are creative and use color nicely. The stories are basic but often creatively anthropomorphic.

Miscellaneous:

The drawings are made with care and attention to detail. The stories are creative and complex. This is one of the more interesting groups due to the self-awareness of the text.

**Overview of the Groups of Drawings**

The drawings as a whole tend to reflect the age and interests of the artists, both in drawing style and in their characters' stories. The drawings generally don't tend to be particularly realistic, either stylistically or anatomically.

They show the dinosaurs in a series of behaviors that in some cases are probably pretty close to what they think dinosaurs would have acted like (especially in the case of children's drawings), and in other cases are willfully anthropomorphic or fantastic.

**Most-Drawn Dinosaurs**

The most popularly-drawn dinosaur by far was *Tyrannosaurus rex*, which was featured in almost half the drawings. Interestingly, the second-most popular dinosaur was the

ambiguous category "imaginary/unclear." *Stegosaurus* came next, beating out *Triceratops*; in many of the other projects these two were reversed. It may be that *Stegosaurus*' plates are easier to draw, are more recognizable, or are more uniquely dinosaur-like than *Triceratops*' horns. *Pterodactyl* once again beats out *Pteranodon*. The graph shows the Long Neck, *Apatosaurus*, and *Brontosaurus* separately, but if they were combined, they would be the second-most popular dinosaur. *Velociraptor* is reasonably low down the list, once again showing that its *Jurassic Park* popularity hasn't taken a permanent hold, or at least it has only to the degree that it is now recognizably a second-tier dinosaur. *Diplodocus* scored very low; it used to be a very popular dinosaur, but seems to have fallen out of favor these days.

Some fairly obscure dinosaurs, like *Therizinosaurus*, *Kentrosaurus*, *Caudipteryx*, *Dilophosaurus*, *Carnotaurus*, *Psittacosaurus*, *Struthiomimus*, and *Charcharodontosaurus* were drawn for this project, which is all the more impressive considering the participants' average age and the fact that they were not able to do any research on their own, as opposed to *Casting Call*.

**Trends in Content**

All of the following trends should be understood in the light of the knowledge that a third of the participants completed the project incorrectly by either not writing down their story or by drawing only one dinosaur species instead of two.

Several participants drew on both sides of the paper. Sometimes this was because they were unhappy with the drawing on the front, sometimes they wanted to continue the drawing on the front, and sometimes they were done early and simply wished to doodle. Usually these drawings on the backs of the paper were also dinosaur-related, but not always. The backs

of the paper are always printed alongside their fronts in the images above, but are only listed on the chart if they had to do with dinosaurs.

There was a very low amount of “disreputable behavior” in the images, in the sense of cursing, drinking, or sexuality. The few examples came from the high school and college students.

There was a small trend towards having dinosaurs eating the wrong kind of food--plant eaters eating meat, meat eaters eating plants. It was never clear whether this was intentional.

A fairly high number of dinosaurs either possessed human objects or were in anthropomorphic situations--almost a third of the drawings altogether.

Several dinosaurs spoke to each other as if they were human (“Hi, how’s it going?”), while others spoke “dinosaur” (“Graaakk!”).

Most of them were at least generally anatomically correct (57%). This means that they had the right number of limbs, the characteristics specific to their species (e.g., Triceratops had horns), and were at least close to the dinosaurs’ basic body contour.

Almost two-thirds had some kind of background imagery, showing that they were invested in creating a whole world for these dinosaurs and not just showing them in some abstract, removed manner.

There was a minor but noticeable trend towards showing some kind of extinction event, or at least referencing the earth’s early geologic state through meteors and volcanoes.

A fairly high portion (17%) involved eggs or mothering in some way; this is likely influenced by the talks Chris would give to the students ahead of time, during which he would mention that some dinosaurs seem to have been good parents, and that others would try to eat their eggs.

One of the major questions Chris had at the outset was whether the dinosaurs in the drawings would all end up fighting or eating each other. These are certainly very prevalent story lines in both the entertainment and scientific media, so it would not be surprising if this was the case. However, aggressive and friendly behavior was split almost exactly, with 41% of the drawings showing aggressive characteristics and 40% showing friendly characteristics.

6% of those friendly dinosaurs explored additional romantic territory, while 55% of the total were involved in eating somehow. (This did not necessarily involve aggression since they may have been eating plants.)

The age of the participants didn’t seem to make a big difference in regard to any of these thematic trends. Young and old alike were willing to have dinosaurs eat each other, or just go for a picnic together holding hands.

## Overview

This series implicitly shows that dinosaurs are a fruitful source of imagination and content for people of all ages. They can be simple and complex, peaceful or warlike, and even sexual. It seems like people are able to imagine a wide range of relationships between dinosaurs and they can skip back and forth between “probability” and “fantasy” easily and without worry--in fact, that is almost the point of why people like to draw dinosaurs in the first place.