

Volcano Goal Chart



Supplies:

- 1 sheet 22" x 28" red poster board
- 3 sheets 22" x 28" light gray poster board
- 2 sheets 22" x 28" medium gray poster board
- 1 sheet 36" x 48" brown cardboard or poster board
- 5" stencil letters
- Black poster paint
- Sponge paint brushes or dabbing foam brush
- Large black marker
- Craft glue

Directions:

1. Using the template on page 2, trace the volcano base on the brown cardboard or poster board. Or, draw your own. Cut out.
2. Using the template on page 3, trace the lava on the red poster board. Or, draw your own. Cut out and set aside.
3. Using the template on page 3, trace the volcanic ash cloud on the light gray and medium gray poster board. Or, draw your own. Cut out and set aside.
4. Using a large plate for a pattern, trace a 12" circle on a scrap of red poster board. Cut out and set aside.
5. Glue the lava shape in place on the volcano base.
6. Arrange the stencil letters on the lava and volcano. Using a dabbing motion, apply the black poster paint to make the words "BOOK FAIR GOAL."
7. Use a pencil to lightly letter the goal amounts for your Book Fair on the gray ash clouds, then trace over with a heavy black marker.
8. Do the same for the red "GOAL MET" circle.
9. Assemble all in place against a wall or on a bulletin board.

Dinosaur Box Costume



Supplies:

- 18" x 18" x 16" medium-sized cardboard box
- Packaging tape
- Utility knife
- Black marker
- 2 wood paint sticks
- Hot glue gun and glue sticks
- 18" x 18" x 24" large-sized cardboard box
- Cardboard
- Red, yellow, orange, white, and black paint
- Scissors
- Velcro® Brand Sticky Back Tape

Directions:

1. Assemble a medium box and tape closed.
2. Use a utility knife to cut a hole large enough for a head to fit through on the bottom of the box. *(For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)*
3. Draw a zigzag line on three sides of the box, creating a mouth full of teeth. Use a utility knife to carefully cut along the zigzag line.
4. Lay the box on its side and open the mouth like shown. Hot glue two wood paint sticks inside the box, one at the side and back of jaw, allowing the mouth to stay open on its own.
5. Put dinosaur head aside.
6. Assemble the large cardboard box and tape one opening closed. Tape the flaps of the open side together, extending the height of the box.
7. Use a utility knife to cut a hole large enough for a head to fit through on the top closed side of the box.

8. Cut arm holes out on either side of the box, like shown.
9. Cut enough small triangles out of cardboard to create dinosaur spines. Hot glue a row of spines to the dinosaur, starting at the top of the head and working down its back.
10. Paint the boxes red and allow to dry. Paint the teeth, spines, and facial features in, like shown. Allow to dry.
11. Apply one side of Velcro Brand Sticky Back Tape around the base of the head box and the other side of Velcro Brand Sticky Back Tape to the head opening of the body box. Attach the strips to each other, allowing the head to stay securely in place while being worn.

Dino-Mite Dinosaur Crossing Signs



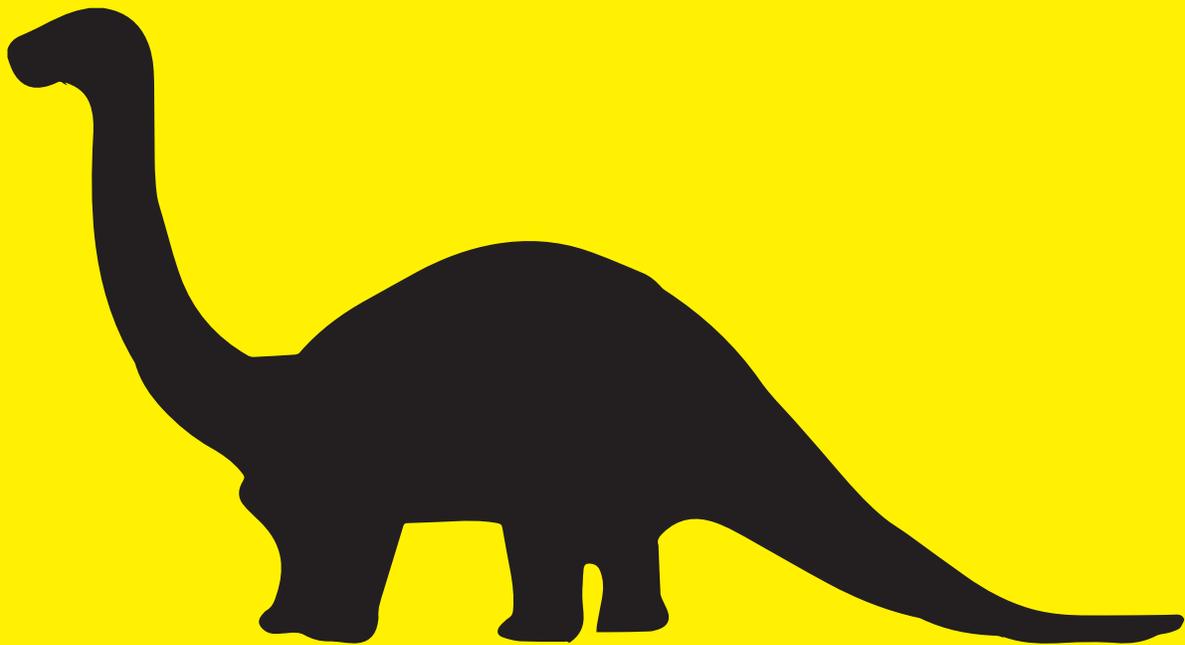
Supplies:

- Wooden stakes
- Foam core board
- Spray adhesive
- Printer
- Scissors

Directions:

1. Print pages 2-6 on 8.5" x 11" (or larger) paper.
2. Cut foam core board to size for each of the pages printed.
3. Use spray adhesive to adhere the signs to foam core board.
4. Use duct tape to adhere signs to wooden stakes.

BRONTOSAURUS CROSSING



BOOK FAIR THIS WEEK!

 SCHOLASTIC

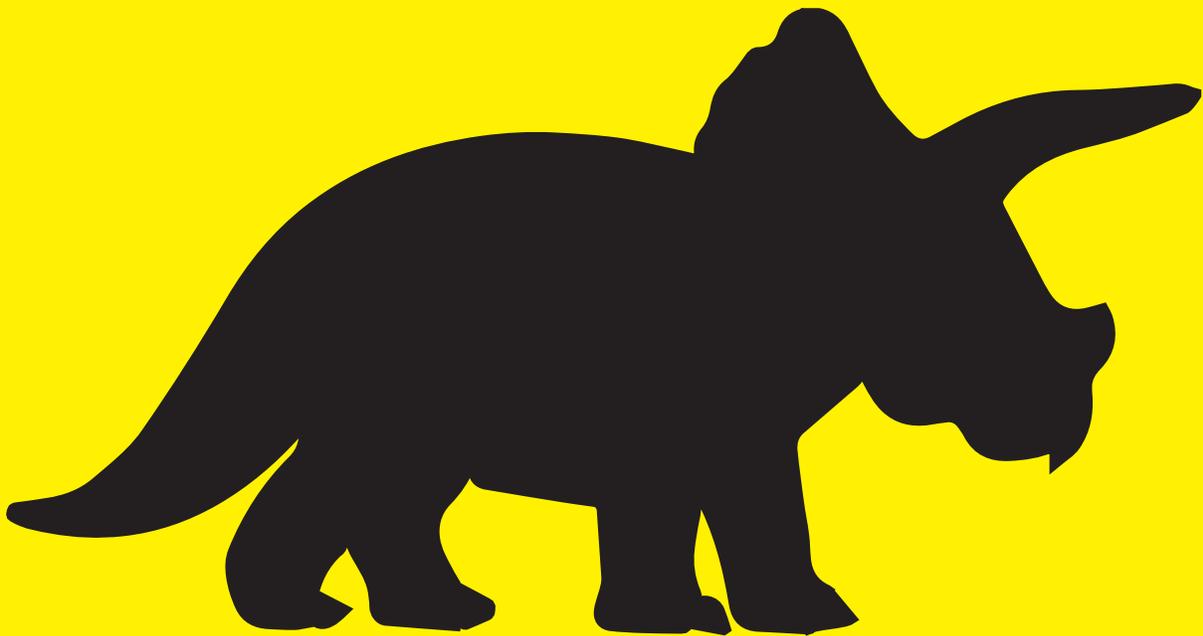
PTERODACTYL CROSSING



BOOK FAIR THIS WEEK!

 SCHOLASTIC

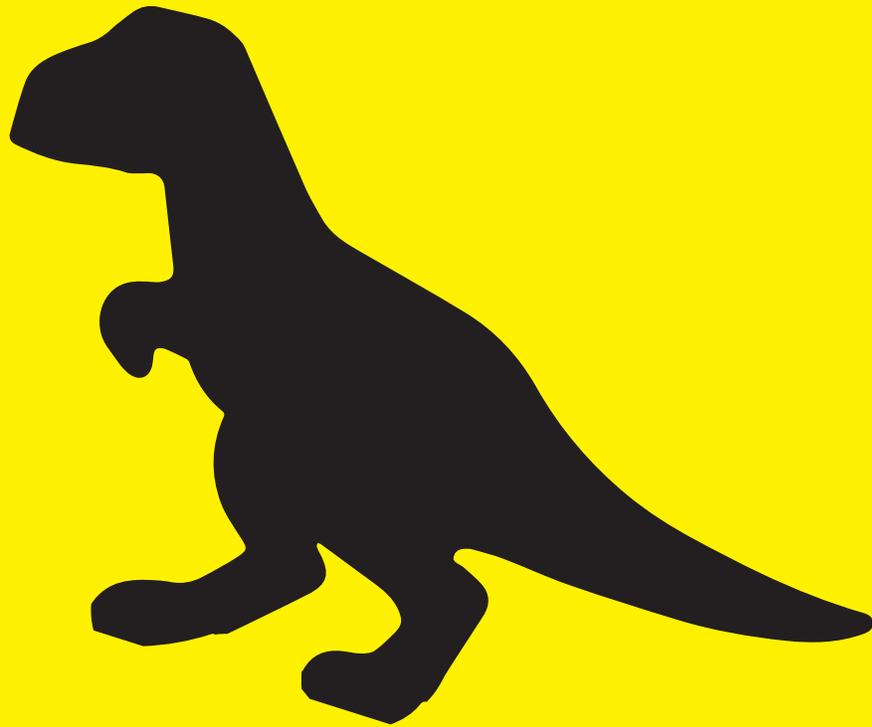
TRICERATOPS CROSSING



BOOK FAIR THIS WEEK!

 SCHOLASTIC

T-REX CROSSING



BOOK FAIR THIS WEEK!

 SCHOLASTIC

STEGOSAURUS CROSSING



BOOK FAIR THIS WEEK!

 SCHOLASTIC

Dino-Mite Countdown Sign



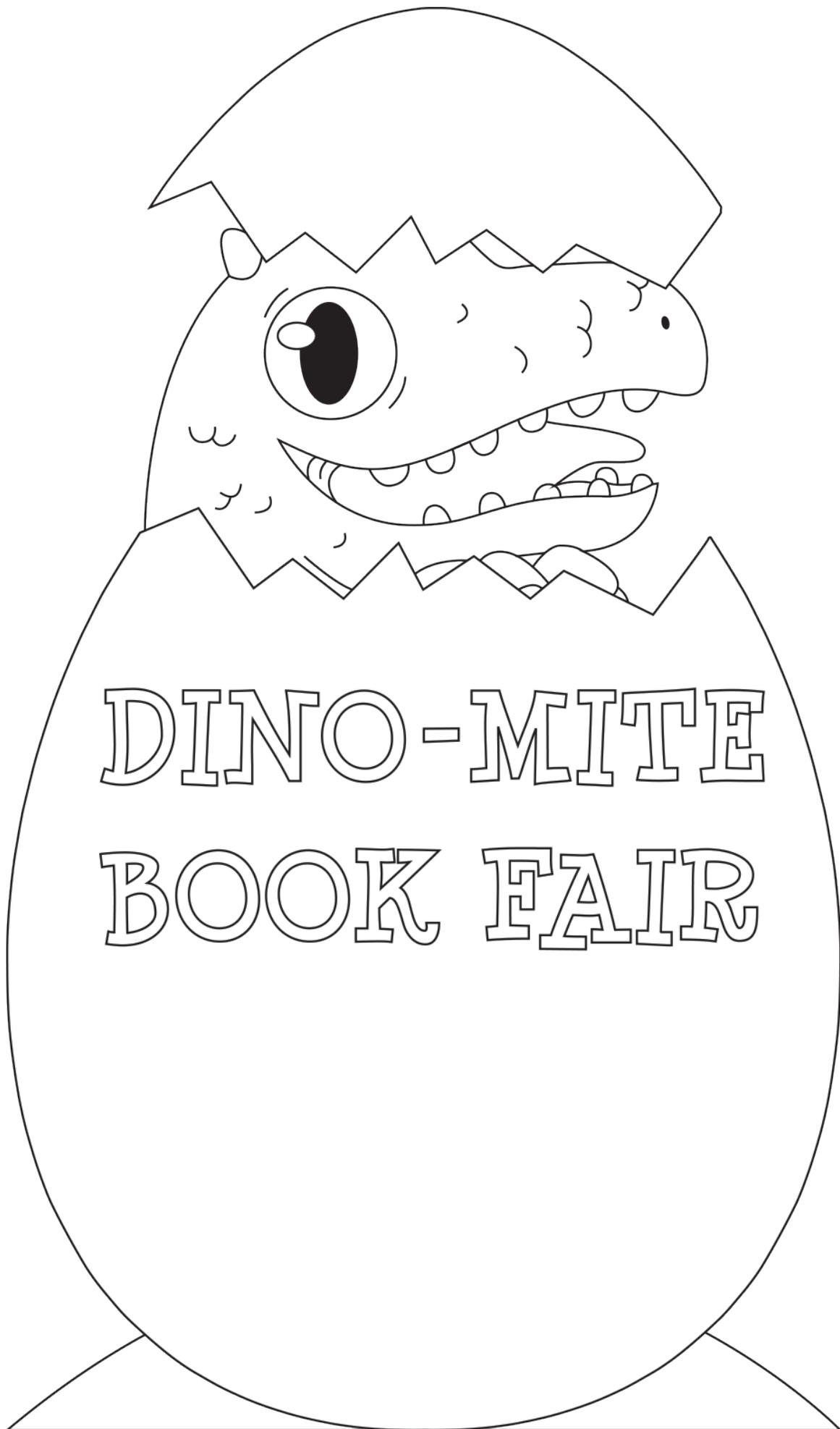
Supplies:

- Printer
- 8 ½" x 11" white printer paper
- Projector
- 4' x 8' foam insulation board
- Pencil
- Utility knife
- Tan and brown paint
- Paintbrushes
- Duct tape
- Velcro® Brand Sticky Back Tape
- Scissors

Directions:

1. Print the dinosaur egg image on page 2 onto 8 ½" x 11" white printer paper. (Or connect laptop to a projector.)
2. Project the dinosaur egg image onto a sheet of foam insulation board.
3. Trace the image and cut out with a utility knife. *(For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)*
4. Paint tan spots on the dinosaur egg, like shown. Allow to dry.
5. Paint "Dino-Mite Book Fair" on the dinosaur egg with brown paint, like shown. Allow to dry.
6. Cut a large triangular easel out of excess foam insulation board and tape to the back of the dinosaur egg with duct tape.
7. Cut out multiple irregular shapes, like shown, from the excess foam to fit on the dinosaur egg in the space beneath "Dino-Mite Book Fair."
8. Paint the countdown days onto each irregular shape with brown paint.
9. Attach one side of sticky-back Velcro Brand Sticky Back Tape to the space below "Dino-Mite Book Fair."
10. Stick the other sides of the sticky-back Velcro to the backs of the countdown days shapes.

Replace the countdown days during the days leading up to the Book Fair opening.



DINO-MITE
BOOK FAIR

Dino Footprint Template

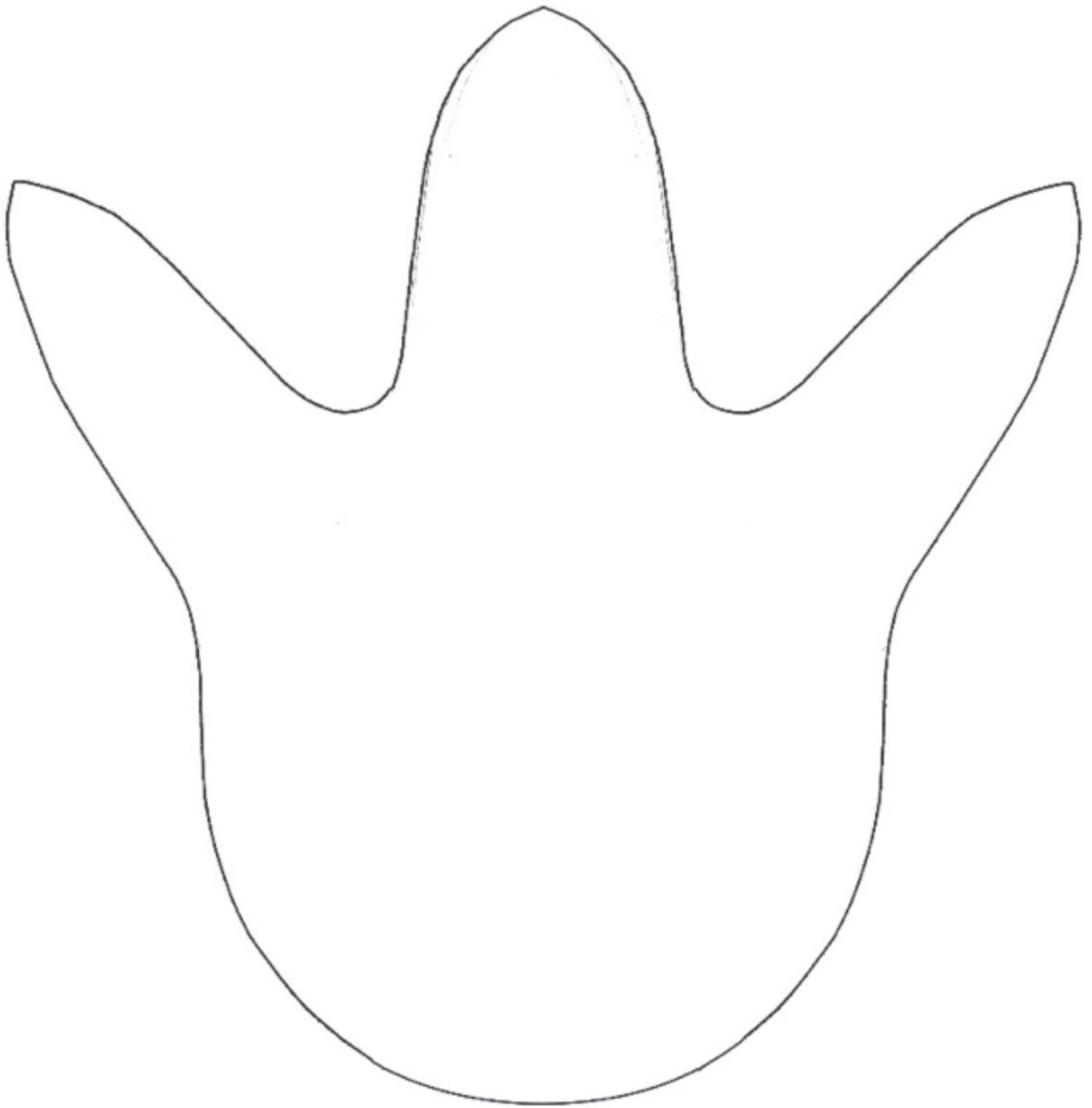


Supplies:

- Printer
- 11" x 17" white printer paper
- Scissors
- Pencil
- 18" x 18" cardboard
- Utility knife

Directions:

1. Print the dinosaur footprint template on pg. 2 out onto 11" x 17" white printer paper.
2. Cut out the dinosaur footprint template and trace it onto a piece of cardboard.
3. Cut the dinosaur footprint out of the cardboard with a utility knife, creating a cardboard stencil. *(For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)*
4. Draw dinosaur footprints on the sidewalk using the stencil and chalk.



Dino-Mite Yard Signs



Supplies:

- Printer
- White printer paper
- Transparent tape
- Foam board
- Spray adhesive
- Utility knife
- Yard sign stands
- Duct tape

Directions:

1. Tile print the signs on pages 2-4 at 300% (which is actual size of signs).
2. Tape the pieces together and mount to foam board with spray adhesive.
3. Cut the mounted sign out with a utility knife. *(For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)*
4. Tape yard sign stands to the back of the signs with duct tape.
5. Insert the signs into the ground outside the front of your school.



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Dino-Mite Wearable Feet Craft

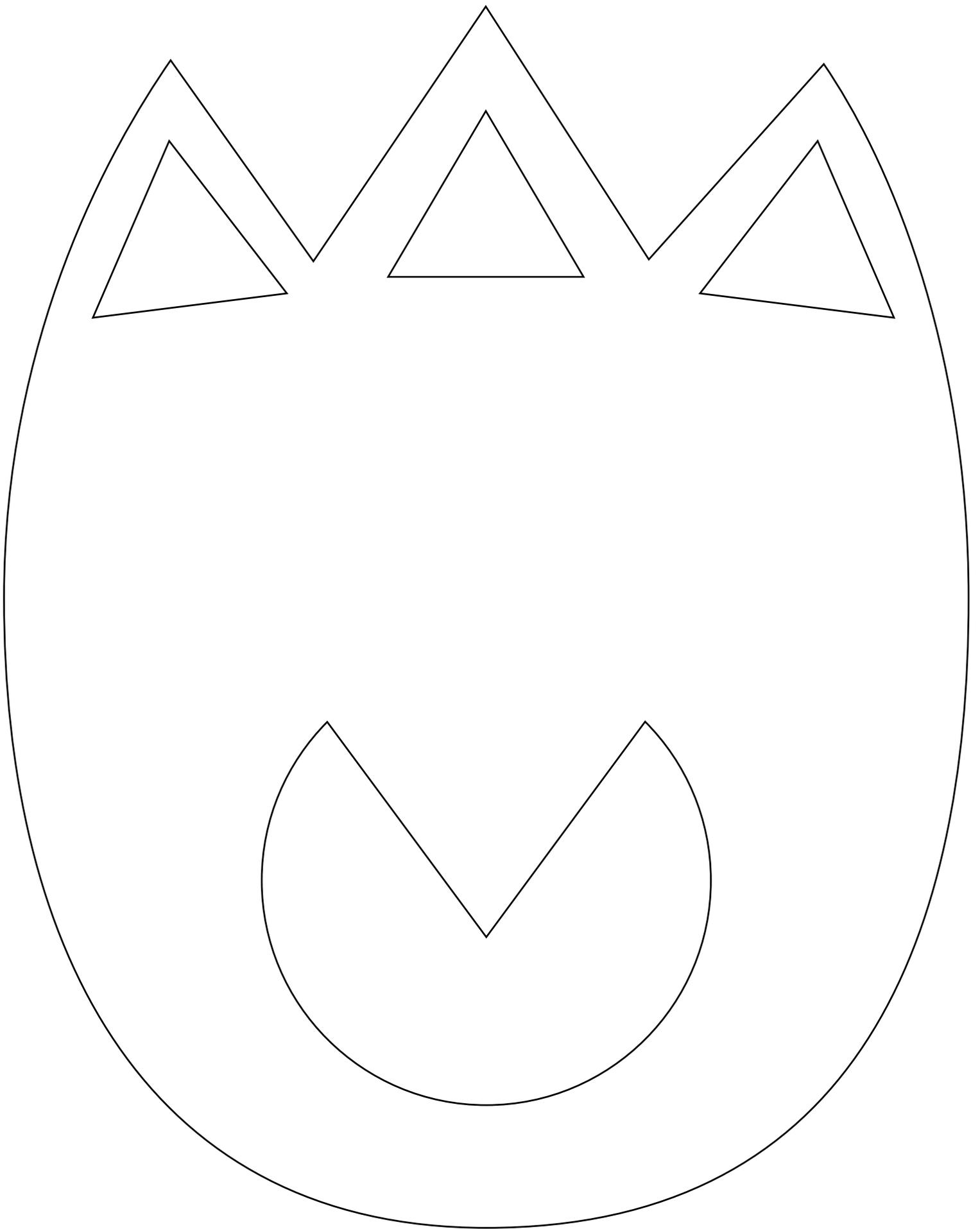


Supplies:

- Printer
- 8 ½" x 11" white printer paper
- Scissors
- Pencil or permanent marker
- Colored foam sheets
- Spray adhesive

Directions:

1. Print out the dinosaur foot stencil template on pg. 2 and cut out.
2. Trace the dinosaur foot stencil onto foam sheets.
3. Cut out the feet. Then cut the toenails and opening out of the centers of the dinosaur feet.
4. Use spray adhesive to attach excess pieces of foam underneath the toenail openings on dinosaur feet.
5. Let children slide feet through the dinosaur feet openings, like shown.



Dino-Mite Paper Plate Craft



Supplies:

- Paper plates
- Scissors
- Glue
- Stapler and staples
- Toilet paper roll cores
- Transparent or masking tape
- Paint (assorted colors)
- Paintbrushes
- Googly eyes

Directions:

1. Fold a paper plate in half.
2. Cut the textured rim off a second paper plate. Cut the textured rim into triangles, creating spines.
3. Cut a dinosaur head and tail out of the remainder of the paper plate.
4. Glue the head, tail, and triangular spines to the inside of the folded plate. Glue or staple the folded plate closed.
5. Cut a toilet paper roll core in half. Cut grooves in the tops of each core half. Insert the paper plate dinosaur into the grooves, creating a legs base. Tape or glue the cores to the plate.
6. Paint the dinosaur and allow to dry.
7. Glue googly eyes to the dinosaur head.

Dino-Mite Entrance Decorations



Supplies:

- Roll of brown craft paper
- Roll of dark brown paper
- Roll of black paper
- Cardboard
- Stapler
- Spray adhesive
- Utility knife
- Scissors
- Foam board
- Tape
- Printer
- Green tri-fold boards
- 3" 40 PVC pipe
- 3" toilet flange
- 1/4" plywood
- 1/4" wood screw
- Saw and drill
- Green poster boards
- Brown spray paint

Directions:



1. Attach a base of brown paper to the entrance wall. Crinkle long pieces of brown craft paper and attach them to the brown section of the wall to create the stone wall background.



2. Build the shape of the stone cave arch over the door with cardboard.



3. Ball up some craft paper and tape them to the top of the archway to build up the volume.

4. Crinkle more craft paper and cover the archway with it. Staple and tape in place.

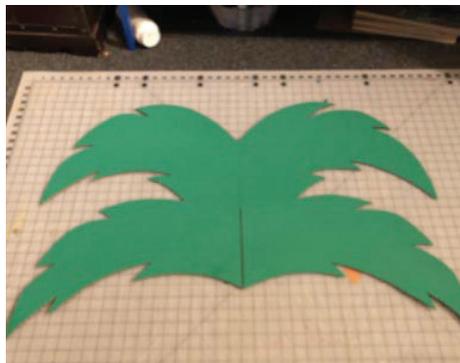
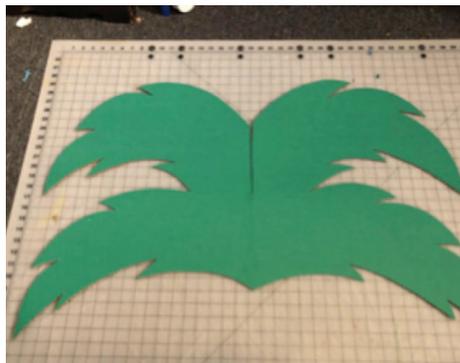


5. Cover the floor with dark brown paper. (optional)

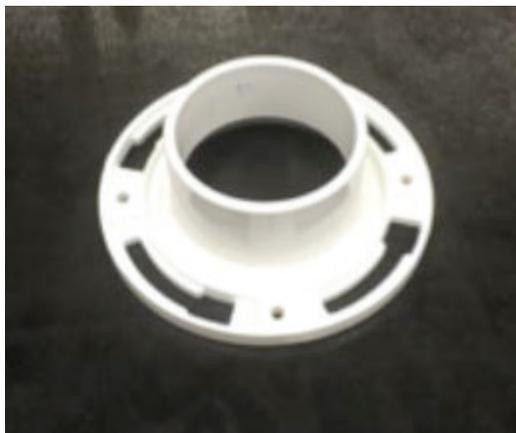


6. Attach paper vines onto the rock face walls and archway.

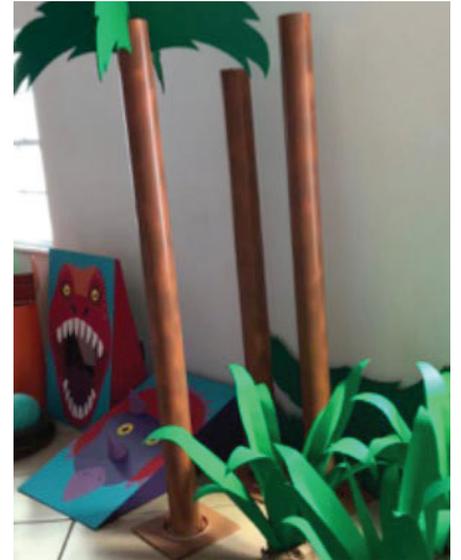
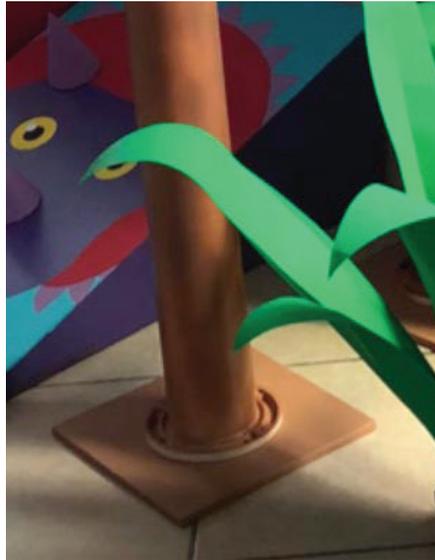
Palm Tree Directions:



1. Cut a green tri-fold in half to get two 2' x 3' pieces. Flip the boards over. Tape over the fold seam. Cover the back with spray adhesive and cover that entire side with sheets of green poster board.
2. Draw out a 3' wide by 2' tall palm tree top, like the example below, on one of the green boards. Cut out with a utility knife. (For safety purposes we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.) Trace the palm leaf shape on the second green board and cut out as well. Find the exact center of the palm leaves and cut a 1/8" thick straight line up on one board, and a second straight line down on the second board, like shown. Set aside.
3. Cut out 1' square of plywood to create the palm tree base.
4. Place a toilet flange on the center of the board and attach with 1/2" wood screws.
5. With a hand saw (electric or regular, whichever you have at hand) cut down a 3" wide 40 PVC pipe to 5' - 6' tall, varying the heights if you're making multiple trees.



6. Insert the toilet flange bases into PVC pipes. Stand the pipe straight up and spray paint the pipes and bases brown. Let dry.



7. Insert the palm leaf board created in step 8 into one another by the slits. Place the intersecting boards on top of the brown pipe and with a pencil mark where the board and pipe's opening edge are touching. Cut four 3" slits (the width of the pipe edge) straight up wherever marked on the palm leaf boards. The palm leaves can now slide onto the top of the PVC pipe tree trunk.



8. Place the finished palm trees in front of the entrance wall.

Volcano Décor



Supplies:

- Roll of brown craft paper
- Roll of red plastic table cloth
- Cardboard
- Stapler
- Utility knife
- Scissors
- Tape
- Spray adhesive
- White LED holiday lights
- Binder clips

Directions:



1. Create the volcano shape out of cardboard, making sure to leave a lip at the top of the volcano opening. Tape and staple the structure to the wall.



2. Cover the volcano in crinkled brown craft paper. Tape and spray mount the paper in place.

3. Attach several strings of white holiday lights to the volcano lip with binder clips. Let the lights fall and create the path of the lava.



4. Drape a length of red plastic tablecloth over the lights. Tape the tablecloth to the inside of the volcano opening. Turn on the lights on to make the red tablecloth look like lava.

Note: For safety, always be sure to turn off the holiday lights when they are not attended.

Clouds Décor



Supplies:

- White poster board
- Batting
- Spray adhesive
- Scissors

Directions:

1. Cut out the cloud shape from white poster board.
2. Cover the poster board with spray adhesive.
3. Cover the sticky board with batting, building up the cloud's volume with more spray adhesive and batting as needed.
4. Attach or hang the cloud as part of the Book Fair entrance.

Vines Décor



Supplies:

- Brown craft paper
- Green construction paper
- Printer
- Scissors
- Stapler

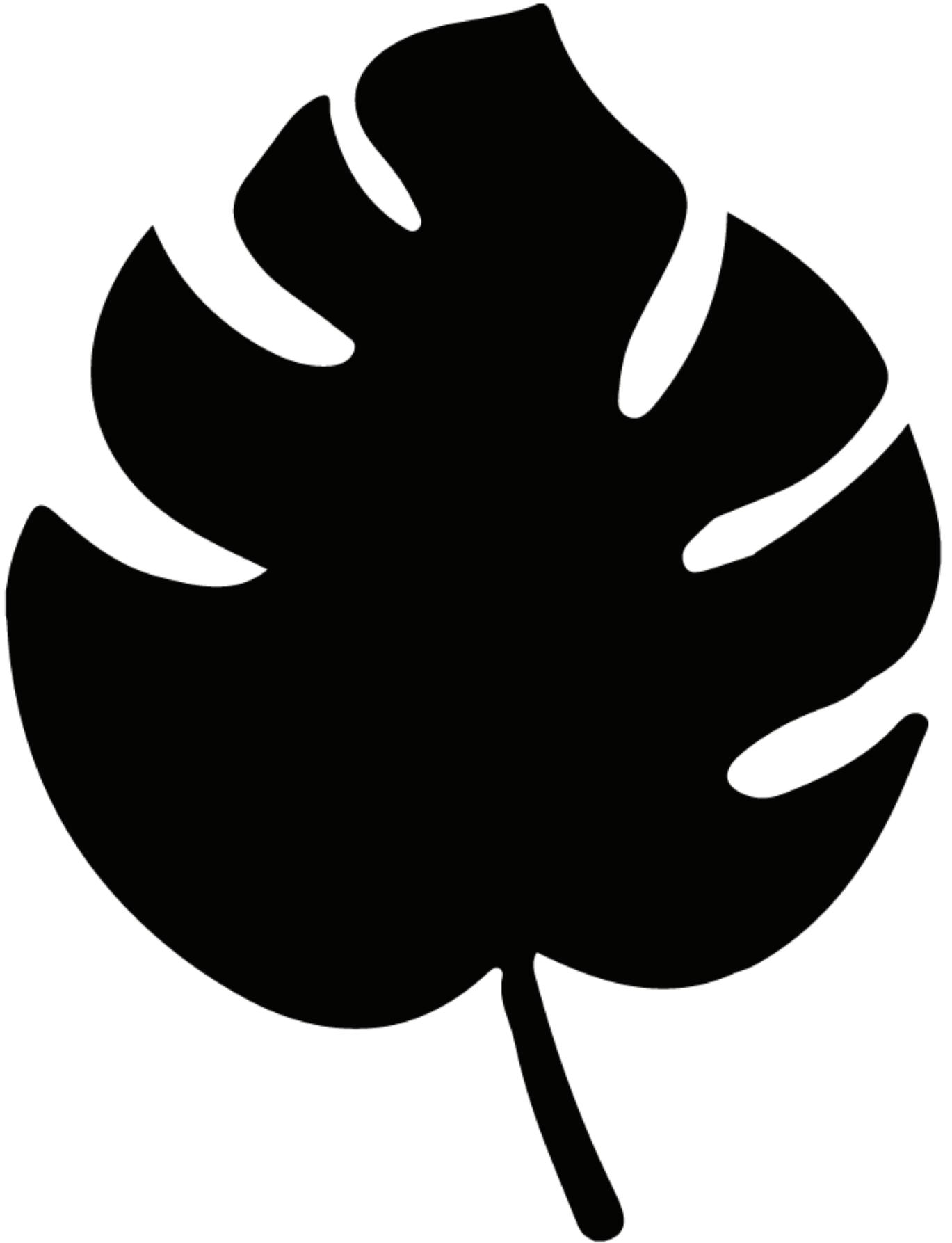
Directions:

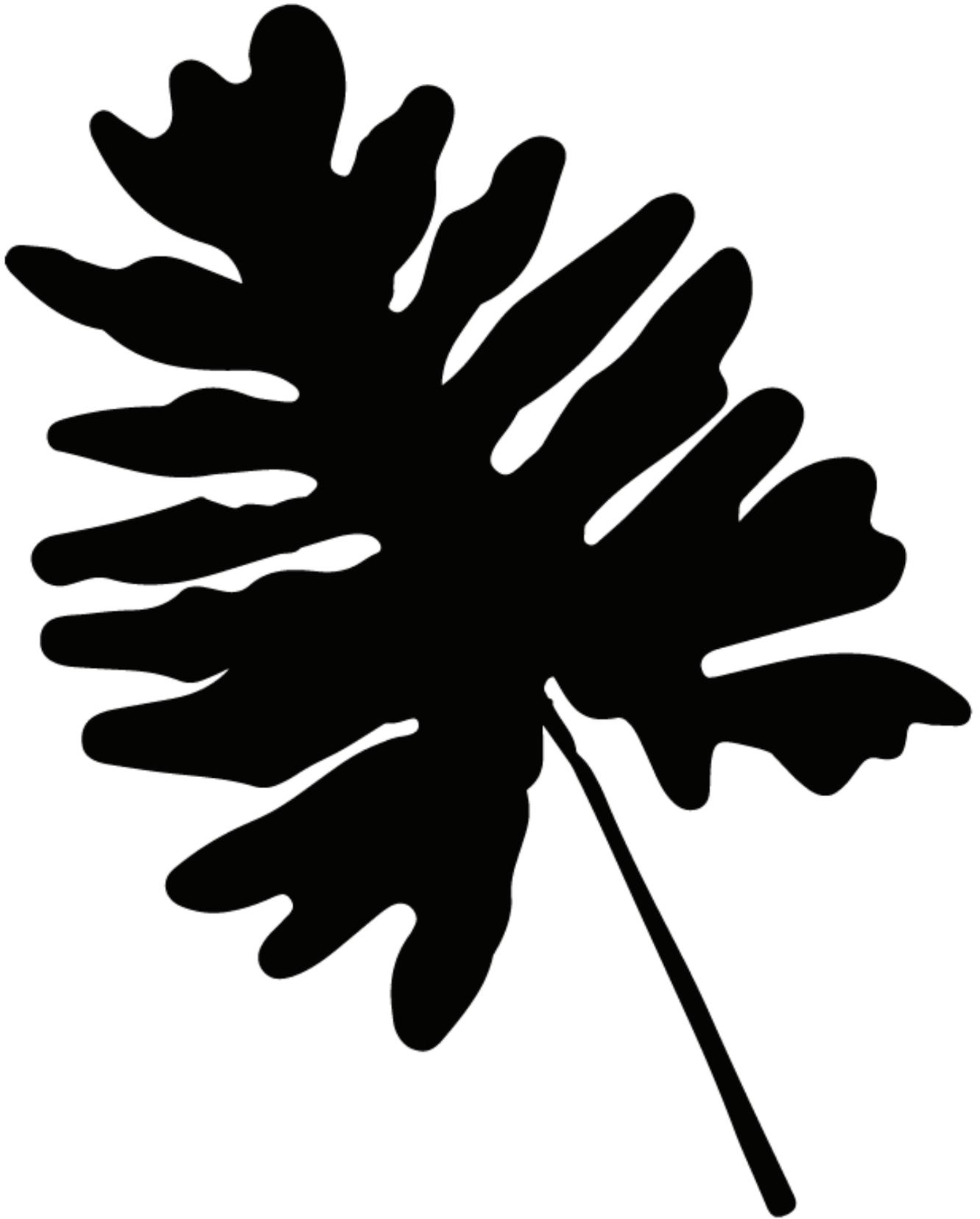
1. Cut sheets of brown craft paper to 12 ft. Cut as many sheets as you need vines.
2. Twist the sheets into tight rolls length-wise. A 12 ft. sheet will yield around a 7 ft. vine. See photos.
3. Print the leaf patterns on pages 2-4 onto green colored paper.
4. Cut them out and staple them onto your vines. Recommend 4 and 6 leaves on each vine.

Option: Use a craft cutting machine to create your leaves.

Note: Before hanging these from the ceiling or walls, become familiar with appropriate local safety rules and regulations, and follow recommended guidance before beginning any decorating in your school.







Plant Décor



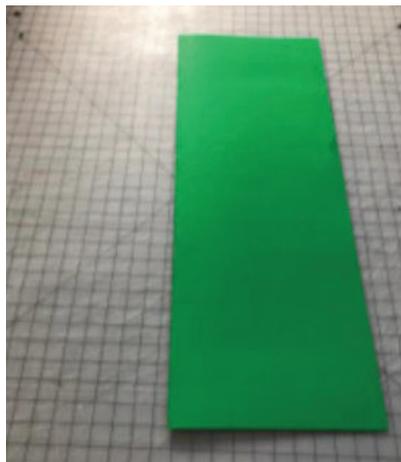
Supplies:

- Green poster board
- Wire
- Wire cutter
- Utility knife
- Floral foam
- Cardboard
- Brown craft paper
- Glue gun
- Cardboard

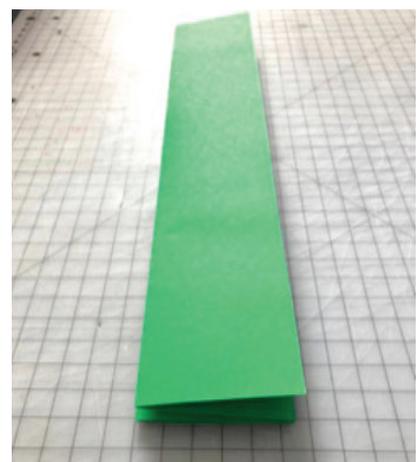
Directions:



1. Place down a sheet of green poster board vertically.



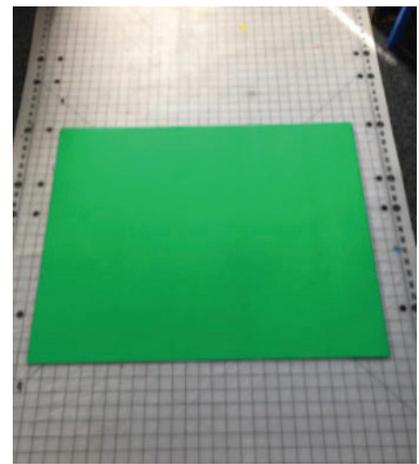
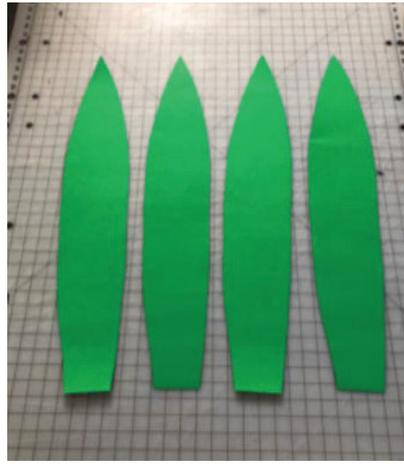
2. Fold in half vertically.



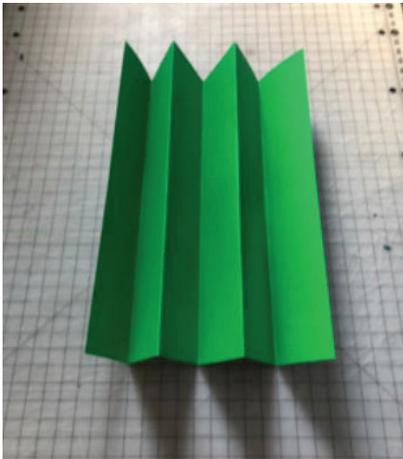
3. Fold those panels once more to get four panels.



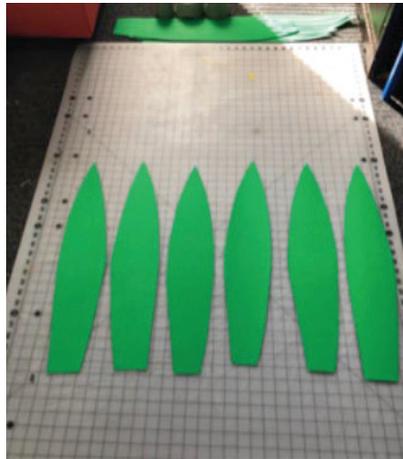
4. With a utility knife cut the folded poster board into a long leaf shape. (For safety purposes we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.) One vertical poster board will produce four large leaves.



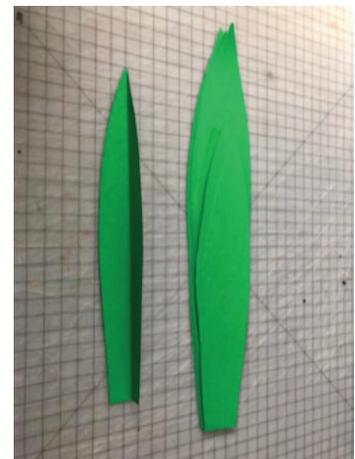
5. Place down a second sheet of green poster horizontally.



6. Accordion fold that poster board into six equal panels.



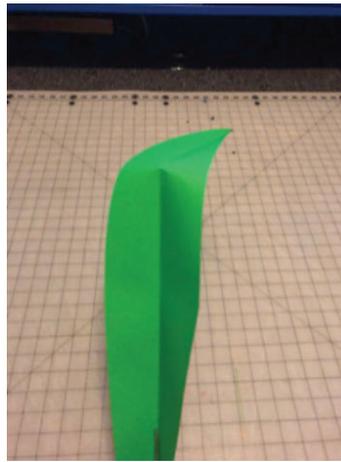
7. Repeat step 4 to produce six medium sized leaves.



8. Fold each leaf in half.



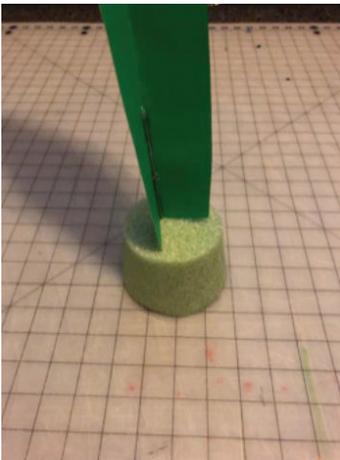
9. Cut a 6" length of sturdy wire and hot glue it to the bottom of each leaf along the crease, like shown.



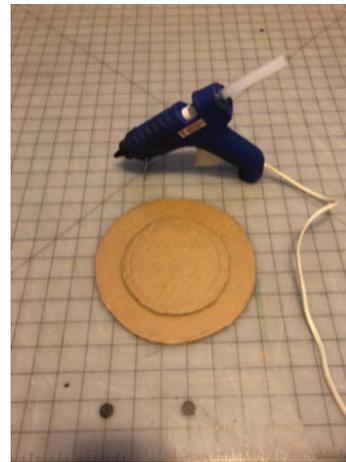
10. Fold the top of each leaf backwards, as shown.



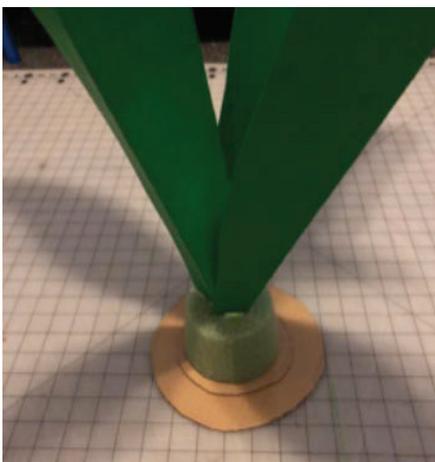
11. Curl the tip of the leaf.



12. Insert the wire end of the leaf into Floral foam. Continue inserting the leaves into the foam until it resembles the photo.



13. Cut out a large circular cardboard base with a utility knife. Cut out a second slightly smaller circle and hot glue it to the center of the larger circle, creating a thick sturdy base.



14. Hot glue the floral foam to the cardboard base. The leaves will now be able to stand balanced without tipping over.



15. Wrap the foam and cardboard base with brown craft paper and tape.

Rocks



Supplies:

- Paper grocery bags
- Empty milk jugs
- Stapler and staples
- Dark gray spray paint
- Gray granite spray paint (optional)

Directions:

1. Open up bags and push the four bottom corners of each bag into themselves, creating a more rounded shape.
2. Fold and staple the corners of each bag into themselves.
3. Fill each bag with an empty milk jug.
4. Fold and staple the tops of the bags closed.
5. Spray paint the bags dark grey and allow to dry. (Optional: Add texture to bags with gray granite spray paint.)

Dino-Mite Sign Décor



Supplies:

- 4' x 8' foam insulation board
- Utility knife
- Printer
- 8 ½" x 11" white printer paper
- Projector
- Pencil
- Spray adhesive
- Beige spray paint

Directions:



1. Cut the 4' x 8' foam insulation board in half, creating two 4' x 4' boards. *(For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)*
2. Print the entrance sign template on pg. 3 onto 8 ½" x 11" white paper. *(Or connect laptop to a projector.)*
3. Project the entrance sign template onto one of the 4' x 4' boards and trace.



4. Cut out the boulder shape and carved letters with a utility knife. (For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)



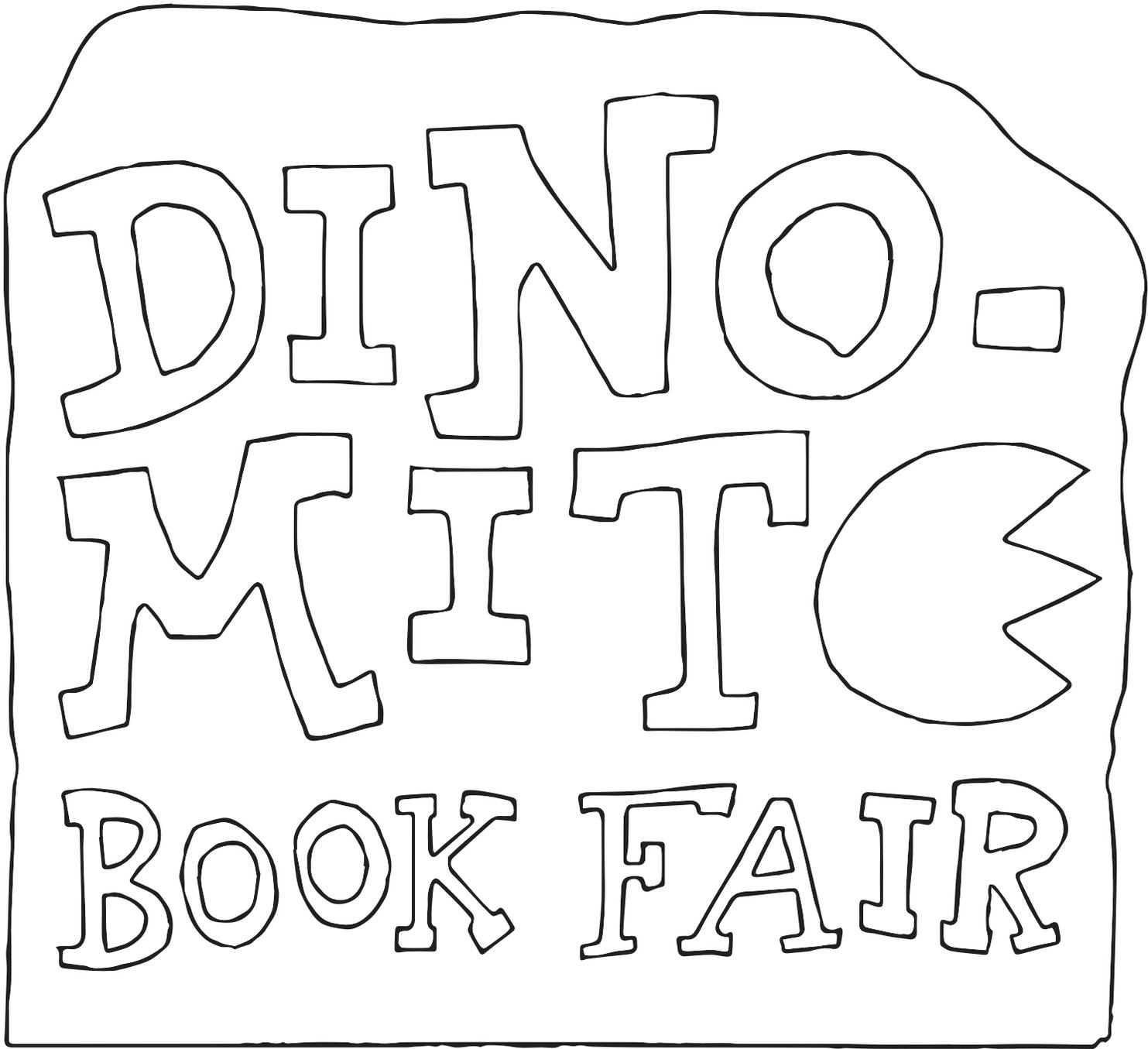
5. Use the utility knife to shape the second board into a slightly larger boulder.



6. Glue both boards together with spray adhesive. Allow to dry.



7. Spray paint the inside of letters with tan paint. Then spray a mottled effect onto the rest of the boulder with tan paint.



Dino-Mite Eggs and Nest



Supplies:

- Craft twig wreath
- Twigs
- 3 balloons
- Masking tape
- Newspaper
- Mixing bowl and spoon
- White glue
- Water
- Paint (assorted colors)
- Paintbrushes

Directions:

1. Fill the wreath out by adding additional twigs, creating a nest.
2. Blow up three balloons.
3. For smooth eggs, cover entire balloons with papier-mâché. Stir together a 50/50 mixture of glue and water in a bowl. Tear newspaper into strips and dip into mixture. Cover balloons with wet strips and allow to dry. For textured eggs, cover entire balloons with masking tape. As the balloons deflate over time, the edges of the tape will become more prominent.
4. Paint the papier-mâché and/or masking tape balloons.
5. Add speckles to balloons with a small brush and a darker color of paint.
6. Place the finished eggs in the nest.

Dino-Mite Dinosaur Tail



Supplies:

- Teal and yellow felt
- Scissors
- Pencil
- Hot glue gun and glue sticks
- Polyester fiberfill
- Cardboard
- Utility knife
- Ribbon

Directions:

1. Decide on the length of the dinosaur tale. Cut a rectangle (based on this size) out of the teal felt.
2. Fold the rectangle in half lengthwise.
3. Cut the folded rectangle in half diagonally, forming the tail shape.
4. Cut multiple small triangles out of the yellow felt to create the tale spines.
5. Open the folded tail. Point the spines inwards and hot glue along the entirety of one side of the tail.
6. Refold the tail, sandwiching the spines between the two sides of the tail.
7. Hot glue the tail sides together, leaving the top of the tail open. Allow the glue to dry.
8. Fold the tail inside out so that the spines are sticking up and the seam is hidden.
9. Fill the tail with polyester fiberfill.
10. Cut a circle out of cardboard to close off the top of the tail.
11. Hot glue teal felt around one side of the cardboard circle.
12. Hot glue two lengths of ribbon to the side of the cardboard not covered with felt.

13. Fit the felt-covered cardboard circle into the top of the tail, making sure the felt side is facing outward and the ribbon is hanging outside of the tail.
 14. Hot glue the top of the tail to the felt-covered cardboard circle. Allow to dry.
- Let fundraising volunteer tie the ribbon around his or her waist and adjust tail as needed.

Dino-Mite Dinosaur Table Legs



Supplies:

- 4' x 8" concrete form tubes (one tube equals two table legs)
- Handsaw
- Small foam balls (one ball per table leg)
- Utility knife
- Hot glue gun and glue sticks
- Green, blue, orange, and white paint
- Paintbrushes

Directions:

1. Cut one concrete form tube in half with a handsaw, creating two 2' tall tubes for the dinosaur legs. *(For safety purposes, we recommend wearing leather gloves when using the handsaw. Never leave the handsaw where children can pick it up.)*
2. Cut a slit down the length of each dinosaur leg.
3. Cut a small foam ball into four identical wedge shapes with a utility knife. Repeat for each dinosaur leg.
4. Hot glue four wedges to the bottom of each dinosaur leg, creating the dinosaur toes.
5. Paint the legs and toes. Allow to dry.
6. Open the slit in each dinosaur leg a little wider and slide around the table legs, making sure the toes are facing out.

Dino-Mite Large Dino Footprint



Supplies:

- 4' white paper roll
- Pencil
- Scissors

Directions:

1. Roll out the white paper onto the floor, weighing down the loose ends of the roll.
2. Draw a 4' x 5' dinosaur footprint, like shown, on the white paper.
3. Cut out the dinosaur footprint.

Display the dinosaur footprint. Encourage students to place their shoes on top of the footprint to compare the scale of their feet to a dinosaur's foot.

Dino-Mite Table Stand Décor



Supplies:

- Cardboard
- Hot glue
- Utility knife
- Paint
- Paintbrushes
- Googly eyes

Directions:

1. Using the utility knife, cut out an 18" diameter circle from the cardboard. Cut the circle in half so you have two equal semi-circles. These are the sides of the monster. (For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)
2. Cut out a 7" x 18" rectangle to create the base.
3. Cut out two 9" x 3.5" rectangles. Fold in both ends at the 1" mark. This piece should measure 7" x 3.5" when folded. Put aside for Step 8.
4. Cut two 8" x 3.5" rectangles and fold these two pieces in half lengthwise. This piece should measure 8" x 1.75" when folded.

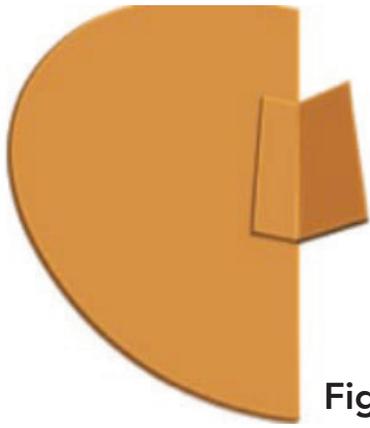


Figure 1

5. Using hot glue, adhere one of the 8" x 3.5" panels to the bottom of one of the semi-circles. See **Figure 1** for reference. Attach the second panel to the other semi-circle in the same way



Figure 2

6. Glue the semi-circle and the base as shown in **Figure 2**.

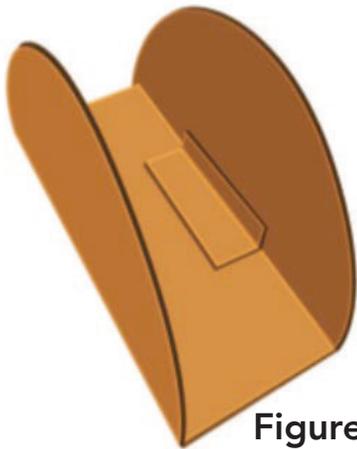


Figure 3

7. Attach the other semi-circle to the other side of the 7" x 10" rectangle. See **Figure 3**.

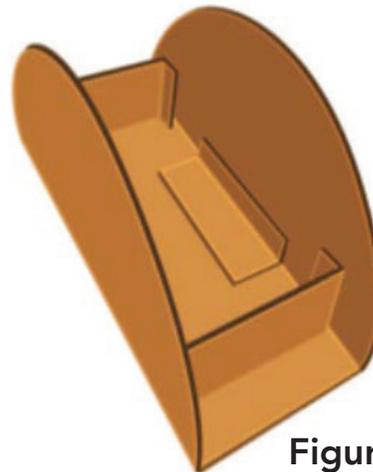
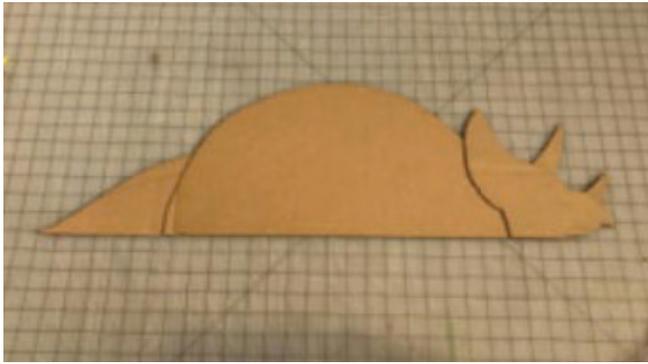
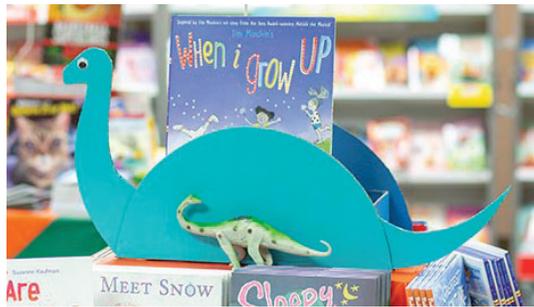
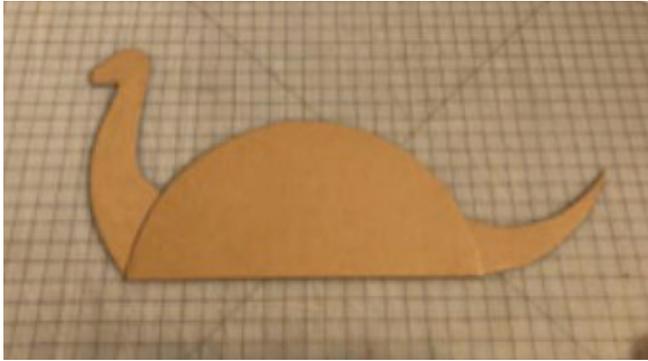
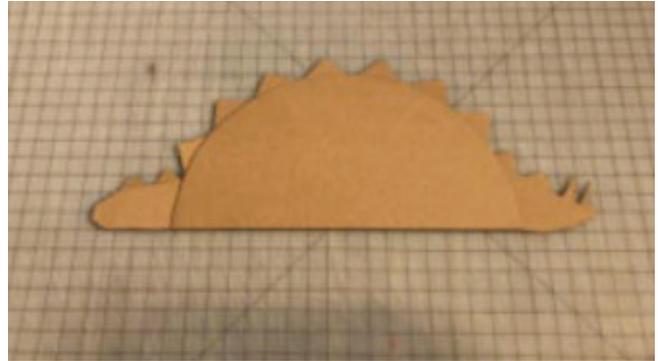


Figure 4

8. Glue the two 7" x 3.5" pieces with the folded 1" tabs from Step 3 to connect both sides of the semi-circle as shown in **Figure 4**.



9. Cut out the heads, tails, and spines of the dinosaurs from scrap cardboard. Hot glue them to the front semi-circle, like shown.



10. Paint the finished dinosaur table displays. Hot glue googly eyes to the faces.

**DINOSAUR
TOENAILS**

**DINOSAUR
EGGS**

**DINOSAUR
SCALES**

**DINOSAUR
BONES**

**DINOSAUR
POOP**

**DINOSAUR
JUICE**

**PTERADON
NESTS**

**HERBIVORE
GRUB**

**LAVA
JUICE**

**VOLCANO
CAKE**

**BONE
COOKIES**

**FOSSIL
FUDGE**

**FOSSIL
COOKIES**

**PREHISTORIC
SLUDGE**

**PREHISTORIC
PUNCH**

**SNOWY
ICE**

**LAVA
ROCKS**

**GEODE
CAKE POPS**

**BEAR
CLAWS**

**PEBBLES &
STONES**

Book Fair Preview Invitation



Supplies:

- Colored paper plates
- Scissors
- Paper
- Glue

Directions:

1. Fill out the invitation template with your Book Fair event info.
2. Print and cut out the included invitation templates.
3. Cut a 'bite' mark out of the top edge of a party plate.
4. Glue the template pieces to the plate.



YOU'RE INVITED
TO OUR
SCHOLASTIC
BOOK FAIR
PREVIEW!

YOU'RE INVITED
TO OUR
SCHOLASTIC
BOOK FAIR
PREVIEW!

Dino-Mite Classroom Wish List Board



Supplies:

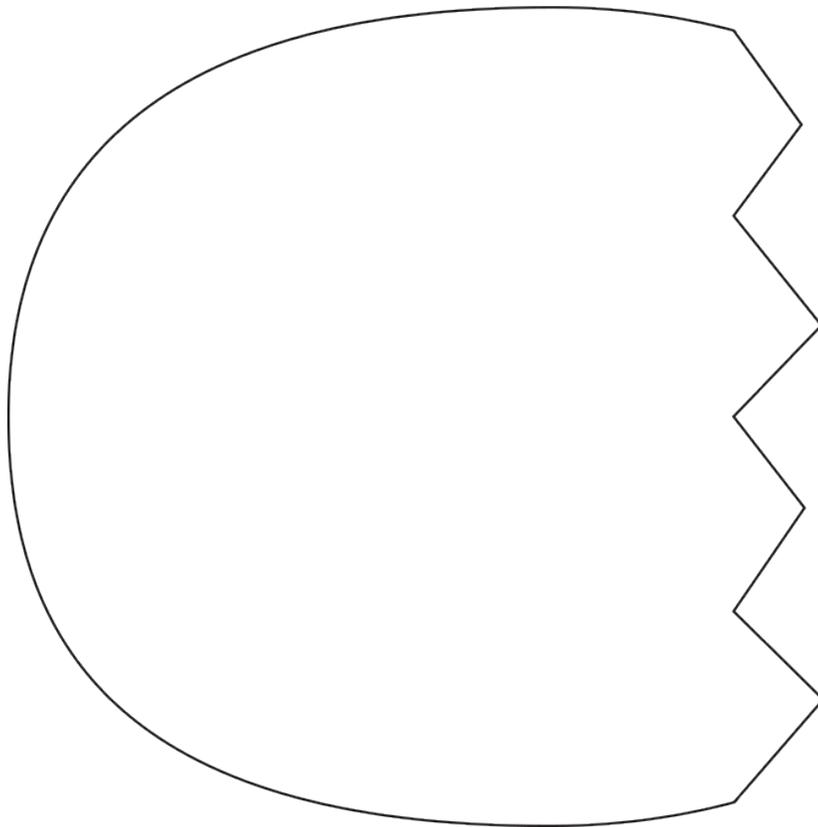
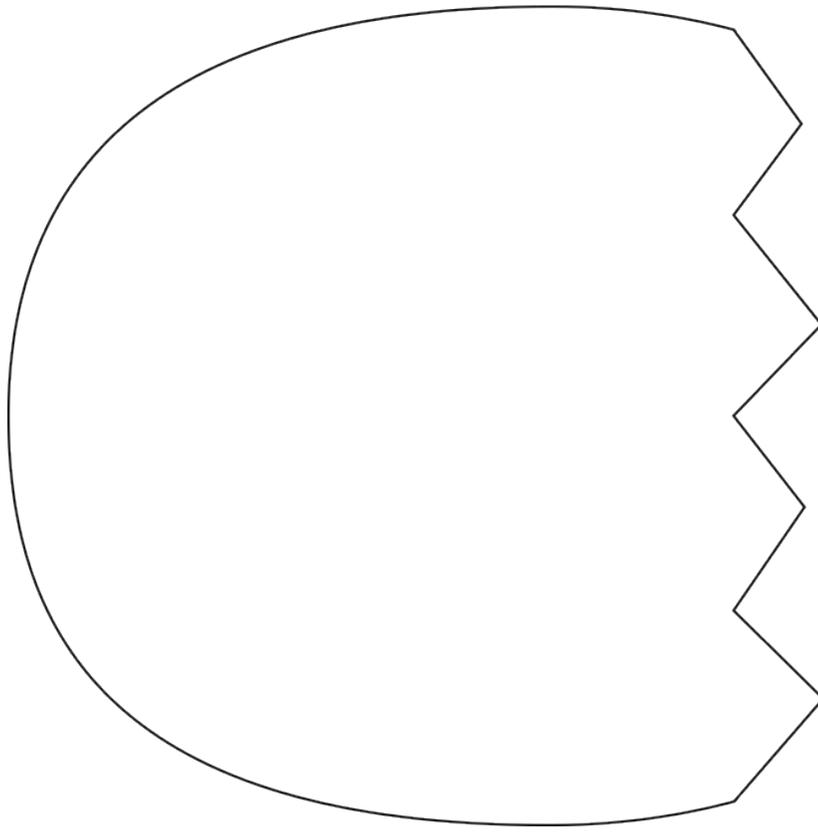
- Two green tri-fold boards
- Green trifold header
- Hot glue gun
- Glue
- Duct tape
- Spray adhesive
- Scissors
- Tape
- Black marker
- Printer
- Large googly eye
- Alphabet stickers
- #10 envelopes

Directions:

1. While the board is closed trace the center seam of the flaps. Open the board and cut along the line with a utility knife to get two equal halves. *(For safety purposes we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)*
2. Cut one half into a dinosaur tail and the other half into the dinosaur neck and head, as shown.
3. Attach the tail and head to the sides of the second tri-fold board by duct taping them together on the back of the boards.
4. Continue cutting the curve of the tail and neck into the flaps of the center tri-fold to give the back a rounded shape.
5. Cut a separate tri-fold header into a semi-circle. Place it on top of the dino tri-fold, like shown.
6. Hot glue a large googly eye to the dino's face.
7. Write out the message on the tri-fold header with sticker letters.

Pocket directions:

1. Print and out the egg pocket templates on pages 3-4.
2. Print out pictures of your teachers. Cut out the teachers from the shoulders up. Tape them to the back of the egg shape so it looks like they're hatching from the eggs.
3. Write the teacher's name in the eggs.
4. Glue the flap of the envelopes, then cut them in half to create two pockets for the donation slips. Glue the egg shapes to the envelope pockets.
5. Apply glue to the back of the pockets and attach them to the green tri-fold board.
6. Have the teachers fill out the Classroom Wish List donation slips on page 5 and insert them into the wanted sign pockets.



Donation Slip

Classroom Wish List



Teacher: _____

Grade/Room: _____

wishes for

Title: _____

Price: _____

This book is located

Case: _____ Left side: _____ Right side: _____

Table: _____

Online Book Fair: scholastic.com/fair

This wish was granted by

Purchaser: Take book and this slip to cashier for payment. If available, fill out a bookplate and attach it to inside front cover of book. Leave book with cashier to deliver to teacher.

Book Fair Volunteer: Place this slip between pages of purchased book so recipient can see who made the donation.

SCHOLASTIC



Donation Slip

Classroom Wish List



Teacher: _____

Grade/Room: _____

wishes for

Title: [Insert Book Title]

Price: _____

This book is located

Case: _____ Left side: _____ Right side: _____

Table: _____

Online Book Fair: scholastic.com/fair

This wish was granted by

Purchaser: Take book and this slip to cashier for payment. If available, fill out a bookplate and attach it to inside front cover of book. Leave book with cashier to deliver to teacher.

Book Fair Volunteer: Place this slip between pages of purchased book so recipient can see who made the donation.

SCHOLASTIC



Donation Slip

Classroom Wish List



Teacher: _____

Grade/Room: _____

wishes for

Title: _____

Price: _____

This book is located

Case: _____ Left side: _____ Right side: _____

Table: _____

Online Book Fair: scholastic.com/fair

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Purchaser: Take book and this slip to cashier for payment. If available, fill out a bookplate and attach it to inside front cover of book. Leave book with cashier to deliver to teacher.

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SCHOLASTIC



Donation Slip

Classroom Wish List



Teacher: _____

Grade/Room: _____

wishes for

Title: _____

Price: _____

This book is located

Case: _____ Left side: _____ Right side: _____

Table: _____

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SCHOLASTIC



Donation Slip

Classroom Wish List



Teacher: _____

Grade/Room: _____

wishes for

Title: _____

Price: _____

This book is located

Case: _____ Left side: _____ Right side: _____

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SCHOLASTIC



Donation Slip

Classroom Wish List



Teacher: _____

Grade/Room: _____

wishes for

Title: _____

Price: _____

This book is located

Case: _____ Left side: _____ Right side: _____

Table: _____

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Book Fair Volunteer: Place this slip between pages of purchased book so recipient can see who made the donation.

SCHOLASTIC



All for Books™ Donation Box



Supplies:

- Rectangular box
- Tissue paper, green and blue
- Glue
- Scissors
- Bright colored foam or kitchen sponge

Directions:

1. Get a rectangular box and make a hole in the top.
2. Tear up various shades of blue and green tissue paper.
3. Glue the various pieces of tissue paper randomly on the box, for best results.
Water down the glue and spread with a sponge or foam brush applicator.
4. Cut a green kitchen sponge into triangles for the toes.
5. Glue to the box at the top.

Dino-Mite Lollipop Pull



Supplies:

- 2"x12"x18" Styrofoam Block
- Two styrofoam cones
- Foam cutter or blade
- Hot glue gun
- Dark green spray paint
- Googly eyes
- Lollipops

Directions:

1. Cut the styrofoam block into a semi-circle.
2. Use the excess styrofoam to cut out the feet.
3. Hot glue the feet flush against the body, as shown.
4. Attach two foam cones, one on each end of the semi-circle, to the body using hot glue.
5. Cut out two spines from scrap styrofoam. Attach them to the tail cone using hot glue as shown.
6. Spray paint the top of the dinosaur's body, head, and tail a dark green. Let dry.
7. Hot glue some googly eyes to the head.
8. Insert the lollipops into the top edge of the semicircle body, creating the back plates. Color a few ends and award prizes when they are chosen.

All for Books™

LOLLIPOP PULL SOOS

SCHOLASTIC

Volcano Pencil Pull



Supplies:

- Brown craft paper roll
- Plastic bowl
- Scissors
- 8" styrofoam half ball
- Red spray paint
- Hot glue gun and glue sticks
- Red paint
- Paintbrush
- Red pencils

Directions:

1. Crumple up some brown craft paper and then flatten out.
2. Turn the plastic bowl upside down. Wrap crumpled, brown craft paper around candy bowl. Fold the edges of the paper under the bottom of the bowl, leaving a volcano opening at the top.
3. Spray paint an 8" foam half ball red. Allow to dry.
4. Hot glue the foam half ball to the bottom of the bowl, inside the volcano opening.
5. Paint red drips of paint down the side of the volcano, creating a lava flow. Allow to dry.
6. Stick red pencils into the red foam for the volcanic eruption.
7. Sharpen a few pencils and award prizes when chosen.

All for Books™

PENGILL PULL SOQ

 SCHOLASTIC

All for Books™ Dino-Mite This vs. That



Supplies:

- Large plastic water bottle
- Gallon plastic milk jug
- Green and red spray paint
- Utility knife
- Scissors
- Green, red, white and yellow cardstock
- Black permanent marker
- Hot glue gun

Directions:

1. Remove the labels from a clean gallon milk jug and large water bottle.
2. Spray paint the containers red and green. Let dry.
3. Cut out the mouth holes with a utility knife, like shown. *(For safety purposes we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)*
4. Cut four large yellow circles out of cardstock to make the eyes. Add pupils with black permanent marker.
5. Cut teeth out of white cardstock.
6. Cut two pairs of dinosaur arms and two tails out of red and green cardstock respectively. Cut out and glue white claws on to the arms
7. Attach all the body parts with hot glue, like shown.
8. Draw in any missing details like the nostrils onto the containers with permanent marker.
9. Print and display the sign on page 2 next to the finished collection bottles.

All for Books™



T-1-2-3-4-5 X F E E R S V S V E L O G I B A P T O O R

 SCHOLASTIC

Dear Families,

Our class is collecting funds for our *All for Books™* program.
By donating \$1 or loose change in this baggie, you help us:

- Purchase books for classroom libraries
- Give more children easier access to books
- Help get more kids reading

The All for Books money we collect also helps readers beyond our school and community. Scholastic Book Fairs® matches monetary donations with a donation of up to **\$1 million in books** from The Scholastic Possible Fund, which distributes books to children in need through organizations such as Kids In Need Foundation, Reader to Reader, Inc., and the National Center for Families Learning.

Your act of kindness helps bring more knowledge, imagination, and love for reading into the lives of our students.

THANK YOU!



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Your act of kindness helps bring more knowledge, imagination, and love for reading into the lives of our students.

THANK YOU!



 SCHOLASTIC

Print Scale to Fit on 11" x 17" paper



Print Scale to Fit on 11" x 17" paper



 SCHOLASTIC

Print Scale to Fit on 11" x 17" paper



Bean Bag Toss Game



Supplies:

- White tri-fold board
- Utility knife
- Meter stick
- Masking tape
- Paintbrushes
- Turquoise, red, yellow, purple, white, and black paint
- Beanbags

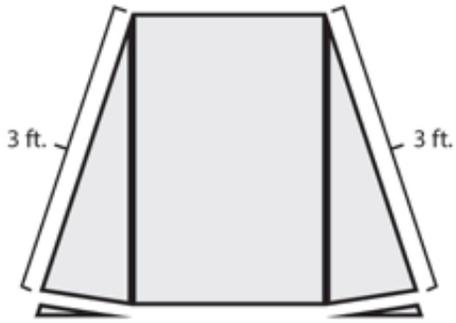
Directions:



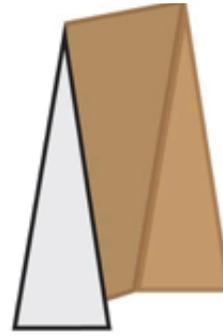
1. Lay the tri-fold board flat.



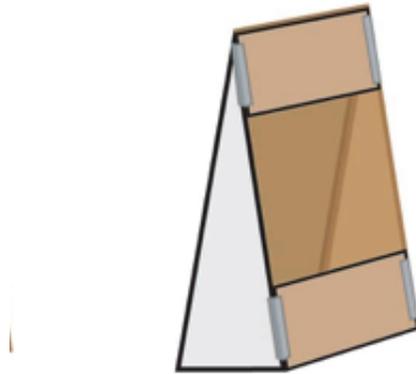
2. Cut both flaps diagonally in half with a utility knife. *(For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.)*



3. Measure 3' down from the top on both sides.
Cut off the remainder of the flaps.



4. Fold the side panels back.



5. Cut two 2' wide rectangles out of cardboard.
Tape both ends to the two triangles, creating
an A-frame. Stand it upright.

6. Paint a T-rex head and background on the A-frame.

7. Cut out the T-rex mouth with a utility knife.

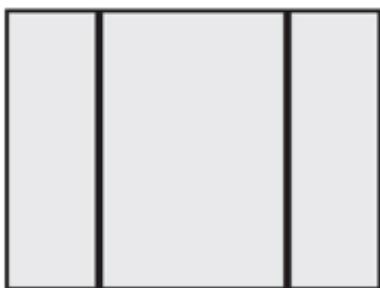
Ring Toss Game



Supplies:

- White tri-fold board
- Utility knife
- Meter stick
- Cardboard
- Masking tape
- Paintbrushes
- Turquoise, red, yellow, purple, white paint
- Scissors
- Cardboard party hats
- Hot glue gun and glue sticks
- Glow-in-the-dark necklaces

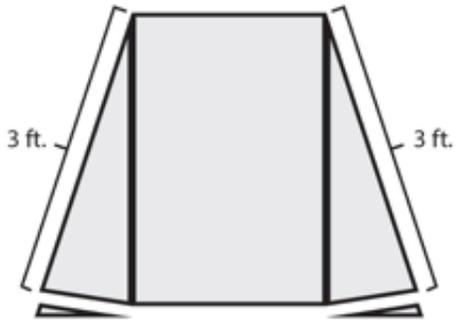
Directions:



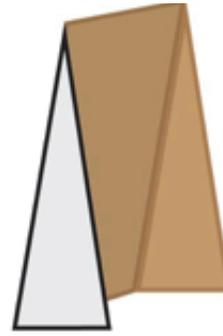
1. Lay the tri-fold board flat.



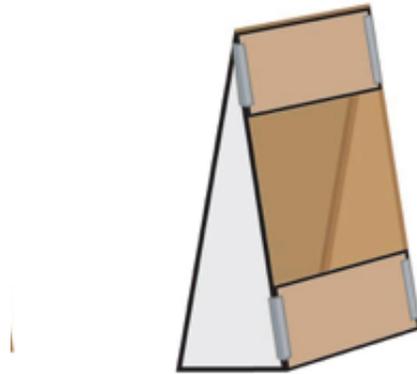
2. Cut both flaps diagonally in half with a utility knife. (*For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife where children can pick it up.*)



3. Measure 3' down from the top on both sides.
Cut off the remainder of the flaps.



4. Fold the side panels back.



5. Cut two 2' wide rectangles out of cardboard.
Tape both ends to the two triangles, creating
an A-frame. Lay the completed board flat.

6. Paint a Triceratops head and background on the A-frame. Allow to dry.
7. Remove the strings from three party hats. Paint the hats purple and allow to dry.
8. Hot glue the hats to the board, creating the triceratops horns.
9. Assemble a few glow-in-the-dark necklaces, creating the rings.

Grand Event Raffle and Sign



Supplies:

- Small craft burlap bags with ties (or burlap fabric, needle, thread, and twine)
- Miniature plastic dinosaur figurines
- Small treats, etc., to fill bags
- Basket

Directions:

1. Fill a burlap bag* with treats, etc.
2. Tie the bag closed with twine, incorporating a dinosaur figurine into the knot.
3. Repeat steps with more bags. Place burlap bags in a basket and display with sign on page 2 at the Book Fair event.

* If you cannot find burlap bags, use burlap material and twine instead. Cut a rectangular piece out of burlap and fold in half. Sew the two longer sides and one shorter end closed, leaving one shorter end open. Turn the bag inside out and use twine to tie it closed after filling.

DINO-MITE GRAND EVENT RAFFLE

 SCHOLASTIC

Dino-Mite All for Books™ Eggs



Supplies:

- Plastic fillable eggs
- Basket
- Construction paper
- Prize items small enough to fit inside eggs

Directions:

1. Get plastic fillable eggs and small prizes to insert into the eggs.
2. Fill eggs with various prizes.
3. Decorate eggs.
4. Arrange eggs in decorative basket or make a nest for your eggs.
Students can donate and get to see what is in the eggs – candy, eraser, dino tattoo, or a slip that says book from the Fair.

Dino-Mite Door Décor



Supplies:

- Sky pattern bulletin board paper
- Purple paper roll
- Brown craft paper roll
- Blue, green, lime green, white, and red poster board
- Bulletin board cardstock letters
- Black permanent marker
- Tape
- Scissors
- Spray adhesive

Directions:

Create excitement by promoting your Scholastic Book Fair theme by having a door décor contest. Transform your doors to classrooms, special areas or media centers.

Note: Before hanging items on doors, ceilings or walls, become familiar with appropriate local safety rules and regulations, and follow recommended guidance before beginning any decorating in your school.

Dino Bookmark



Directions:

1. Print pages 2 and 3 back to back.
2. Cut out and display throughout your Book Fair for students to find and claim a prize.



**YOU
FOUND
ME!**

**Take me to
the cashier and
turn me in for
a prize.**

 **SCHOLASTIC**

**YOU
FOUND
ME!**

**Take me to
the cashier and
turn me in for
a prize.**

 **SCHOLASTIC**

**YOU
FOUND
ME!**

**Take me to
the cashier and
turn me in for
a prize.**

 **SCHOLASTIC**

Dino-Mite match the Dino Activity



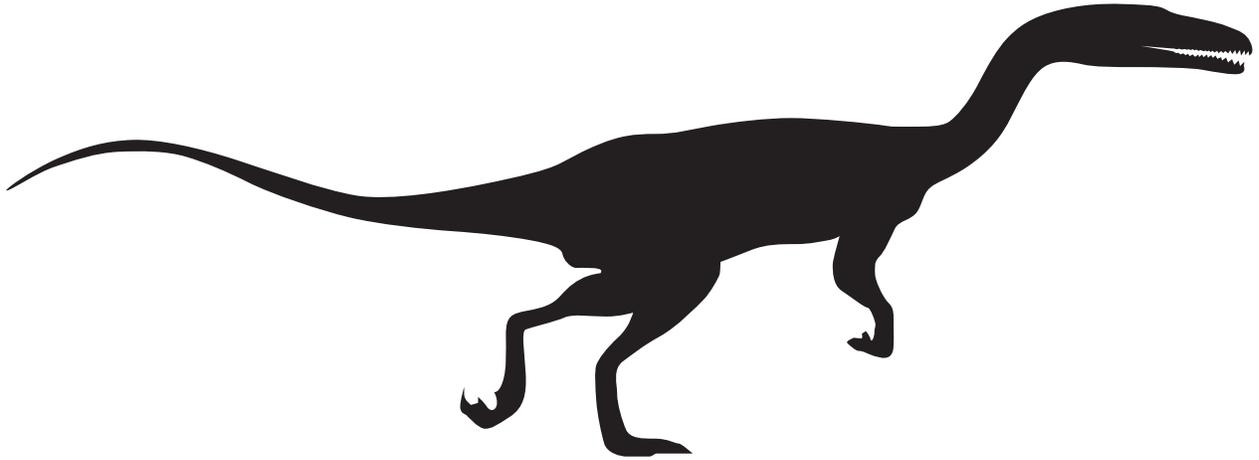
Supplies:

- White tri-fold board
- Printer
- Scissors
- Glue
- Black marker

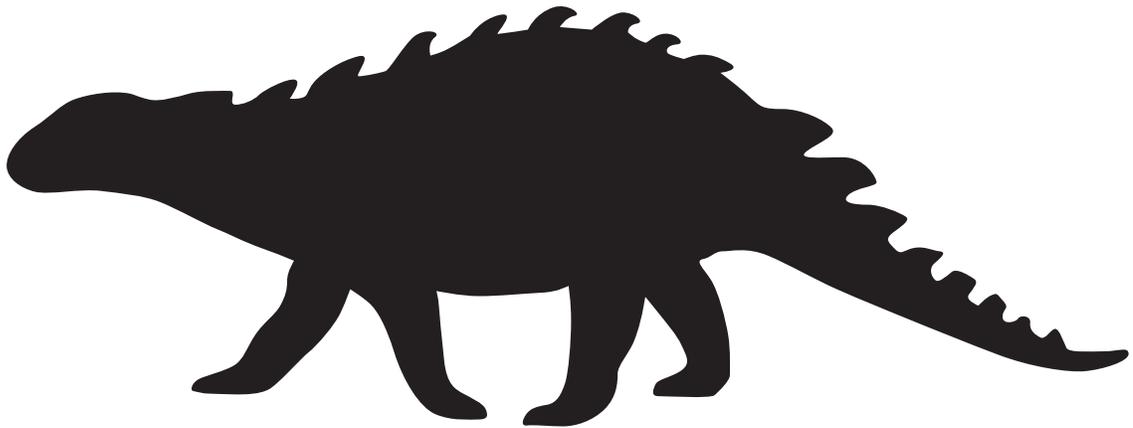
Directions:

1. Print and cut out the dinosaur silhouettes on pages 2-18.
2. Glue them to a tri-fold board.
3. Underneath each silhouette write or print out and glue a corresponding letter.
4. Have students guess which dinosaur each silhouette is.

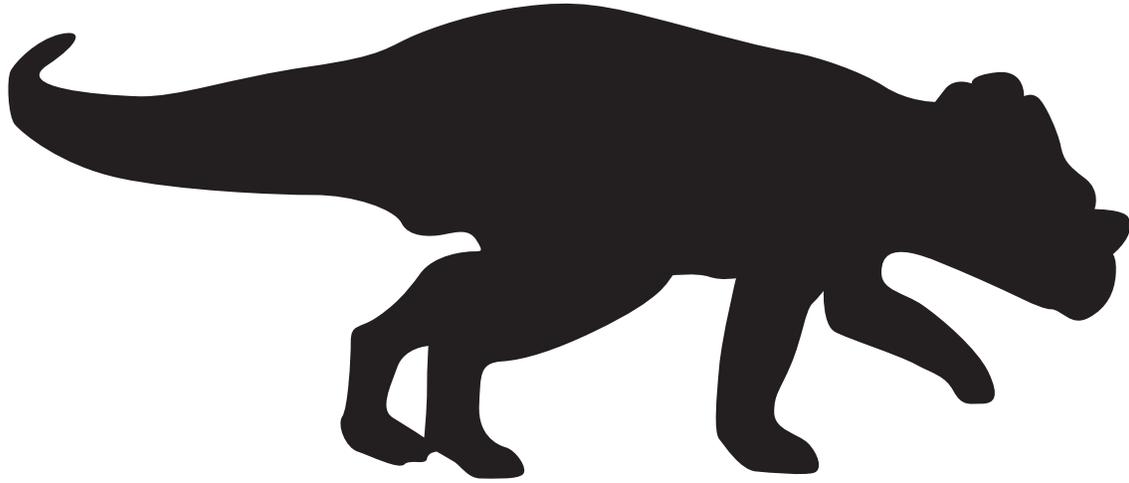
Celofizis



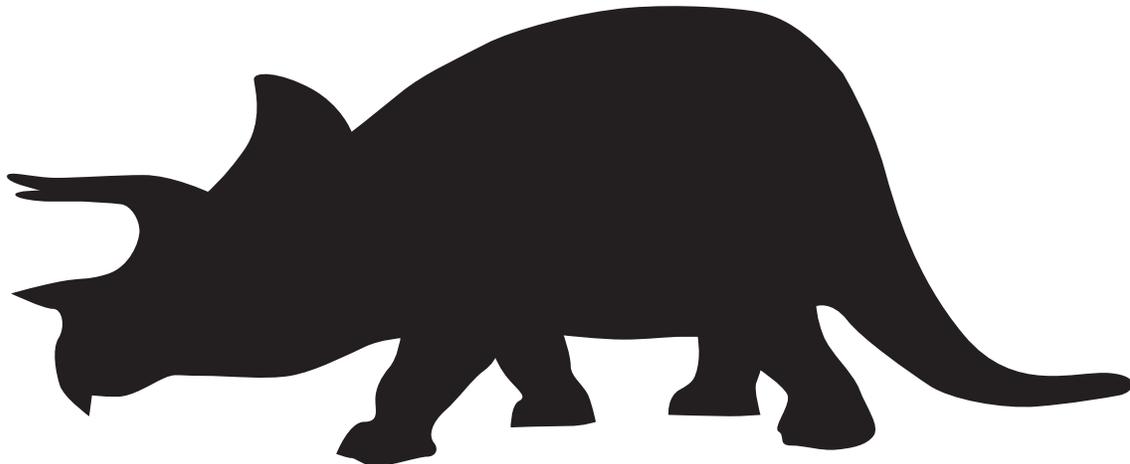
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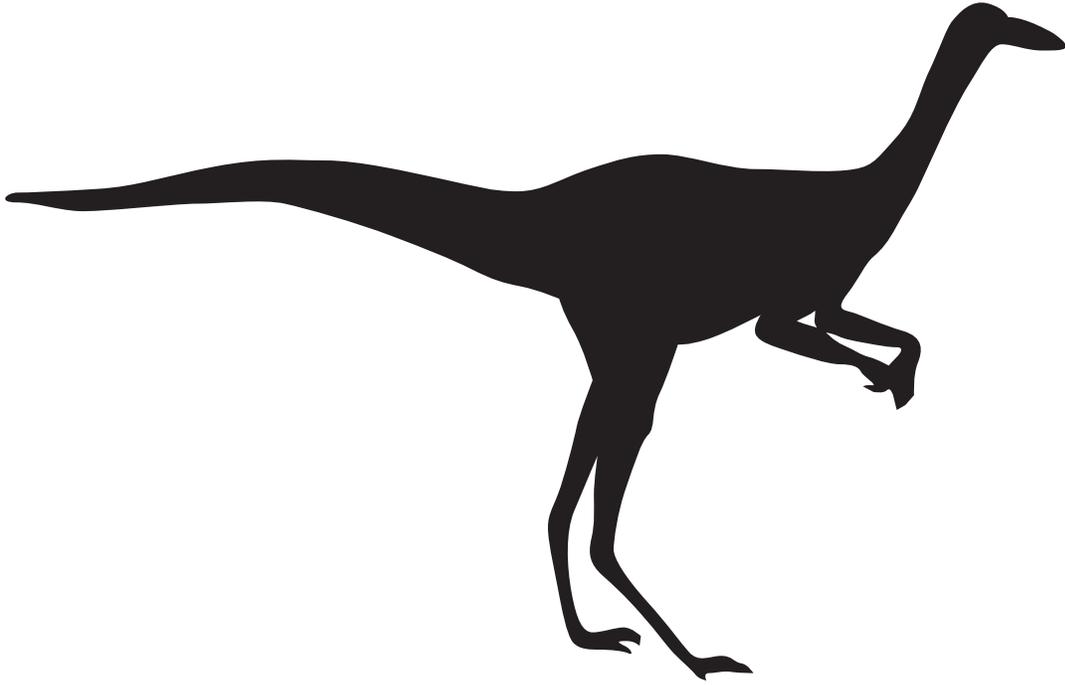
Archaeoceratops



Triceratops



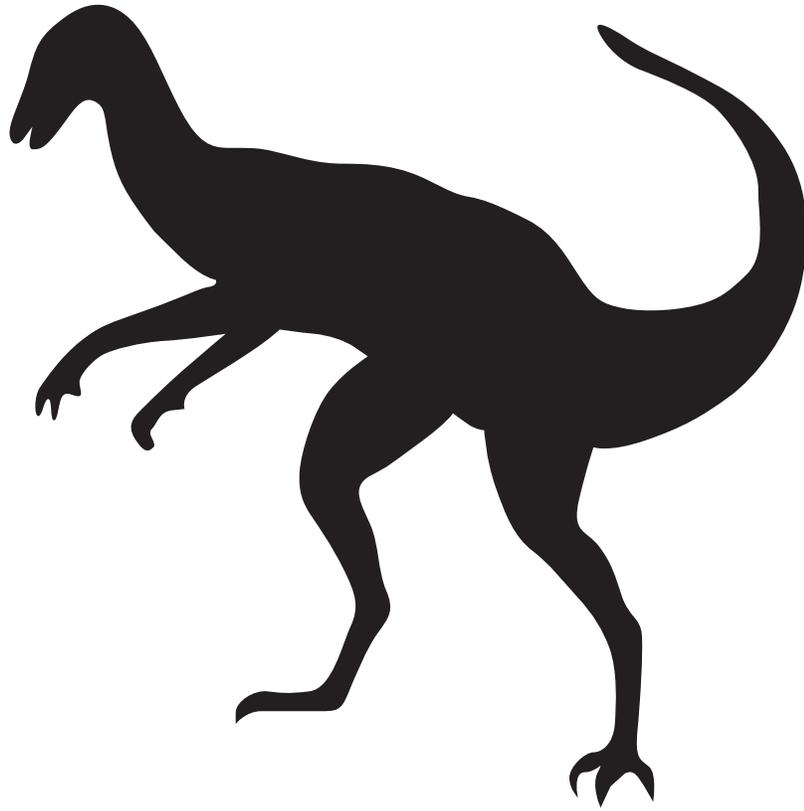
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Brachiosaurus



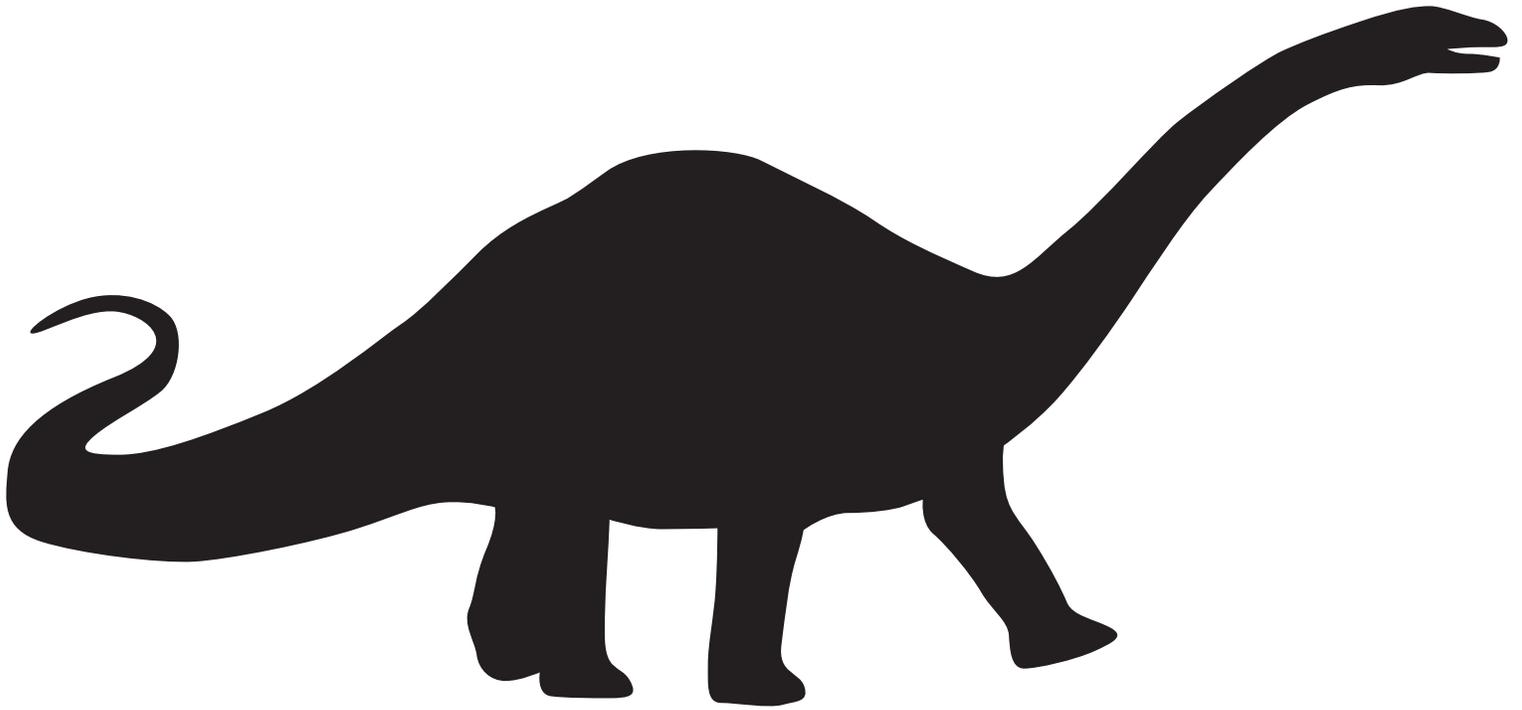
Velociraptor



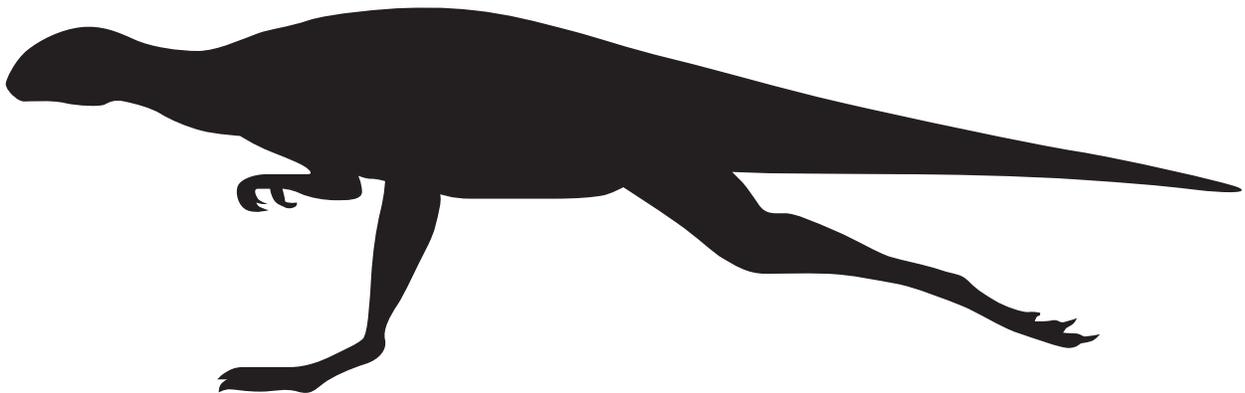
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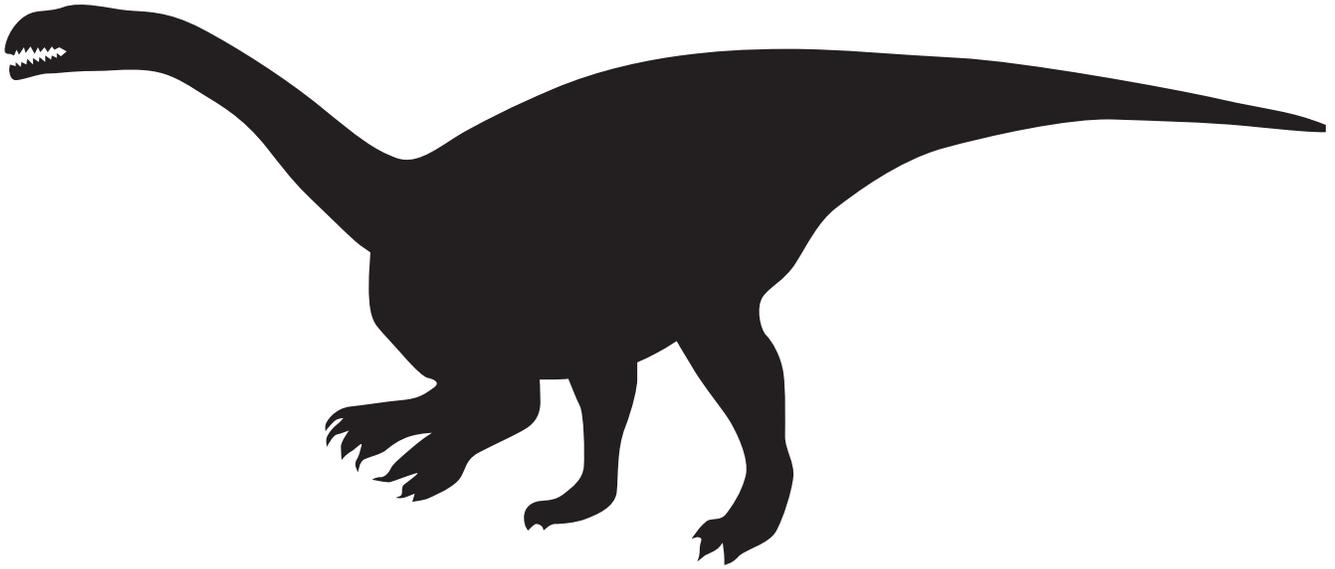
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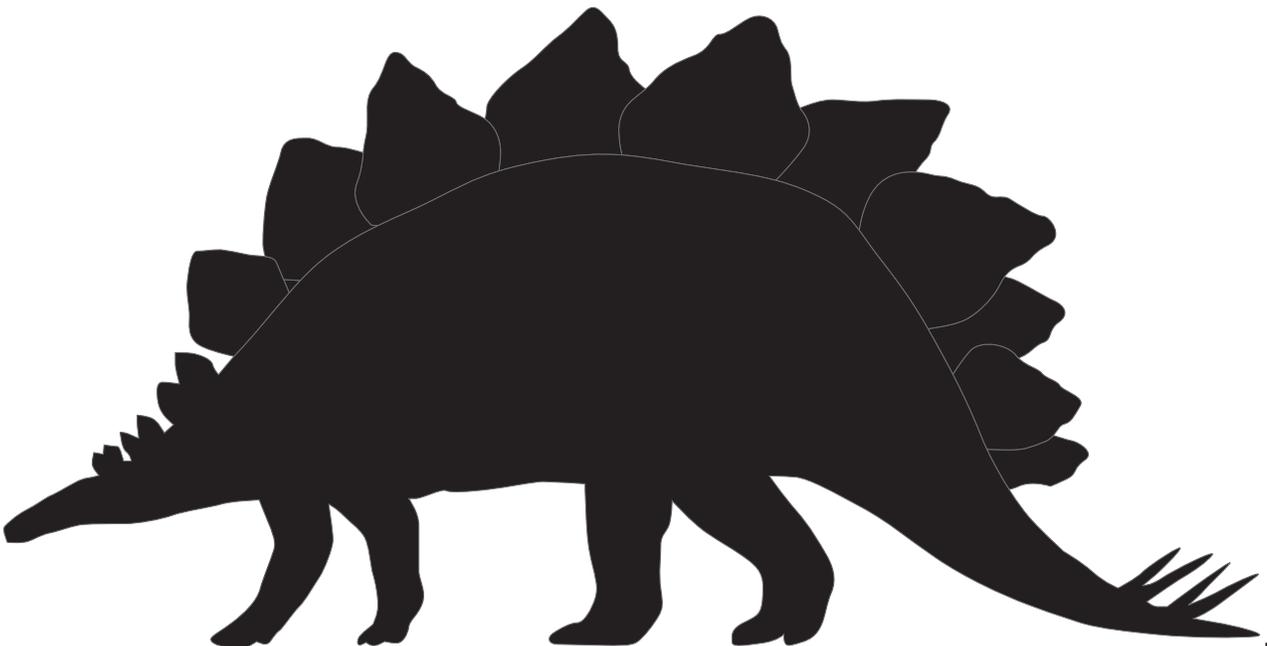
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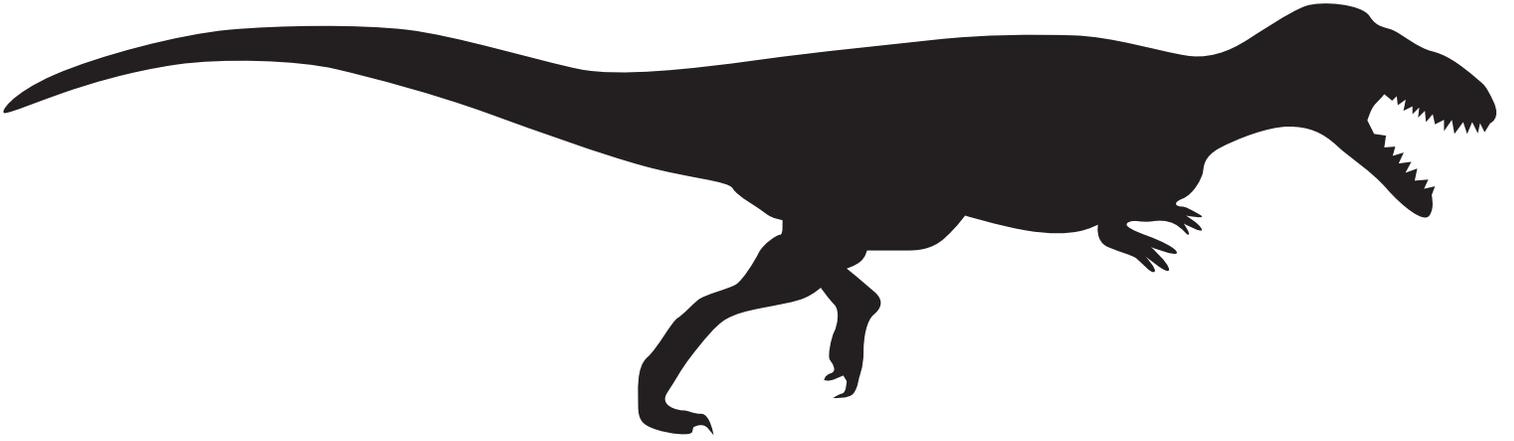
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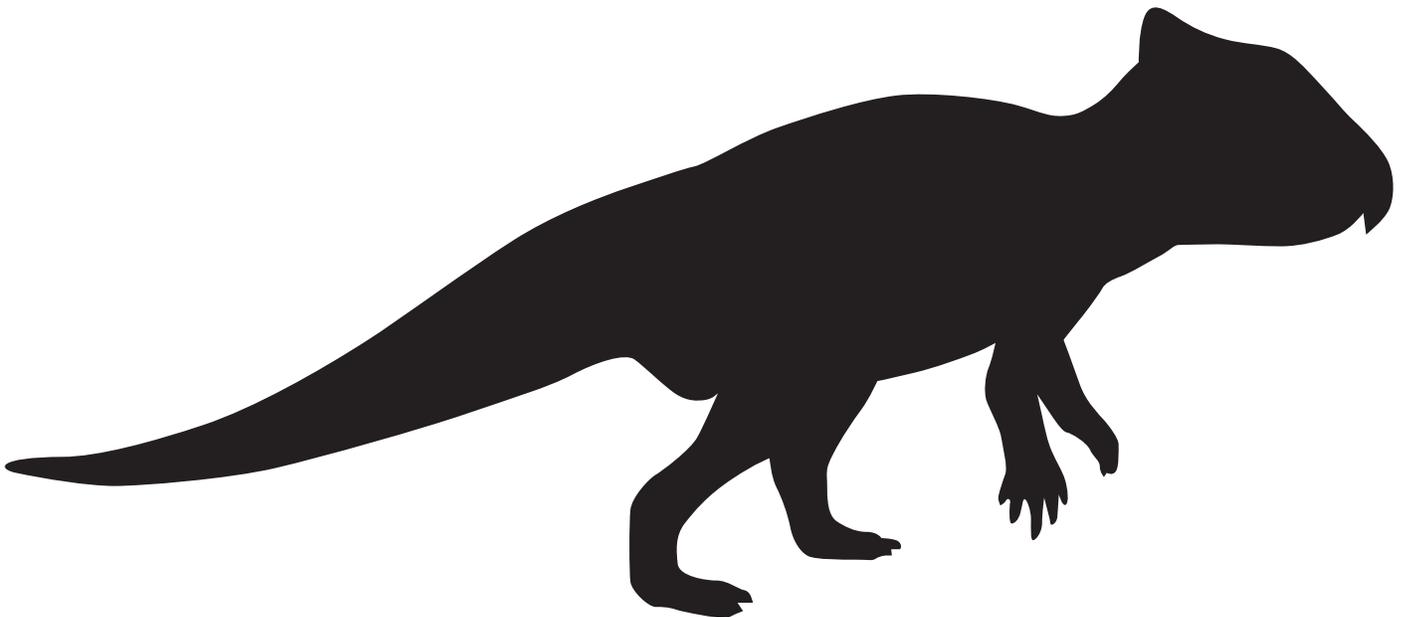
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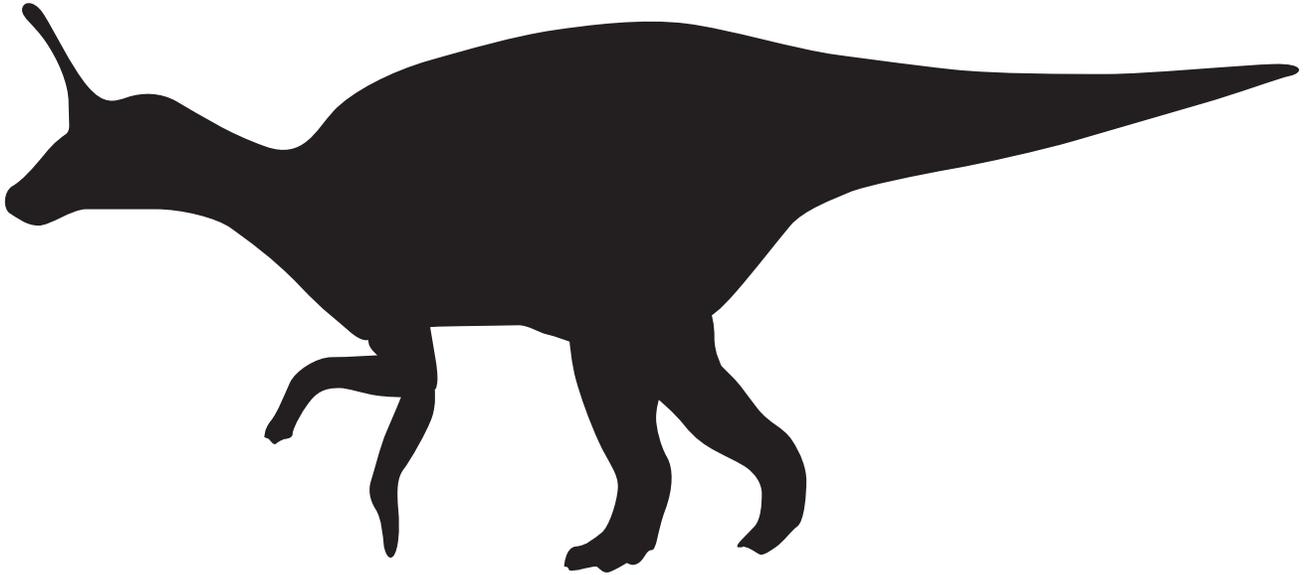
Megalosaurus



Archaeoceratops



Cintaozavr



Abelisaurus



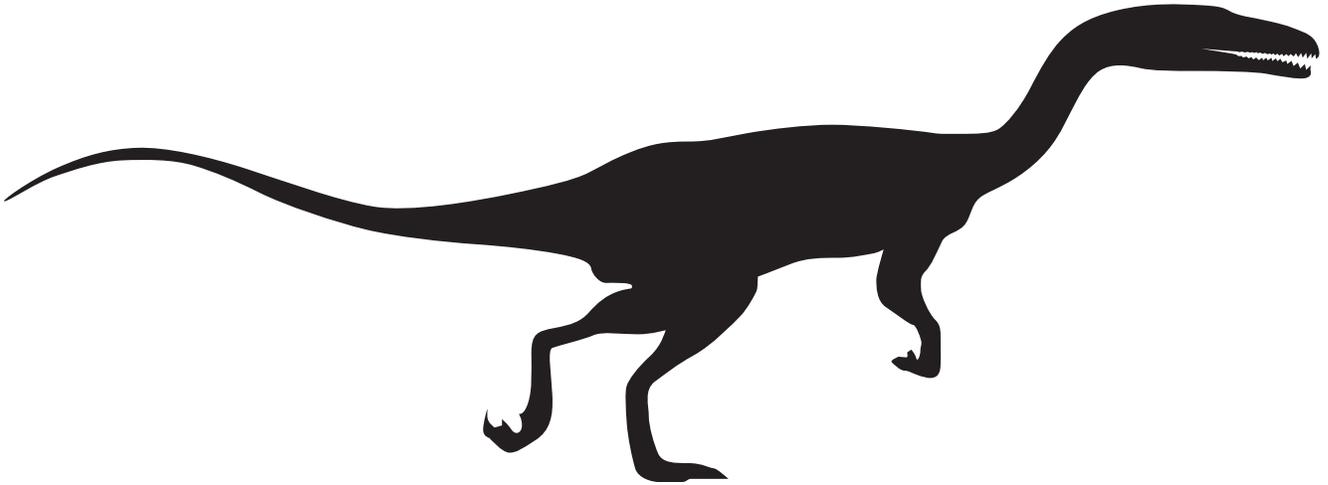
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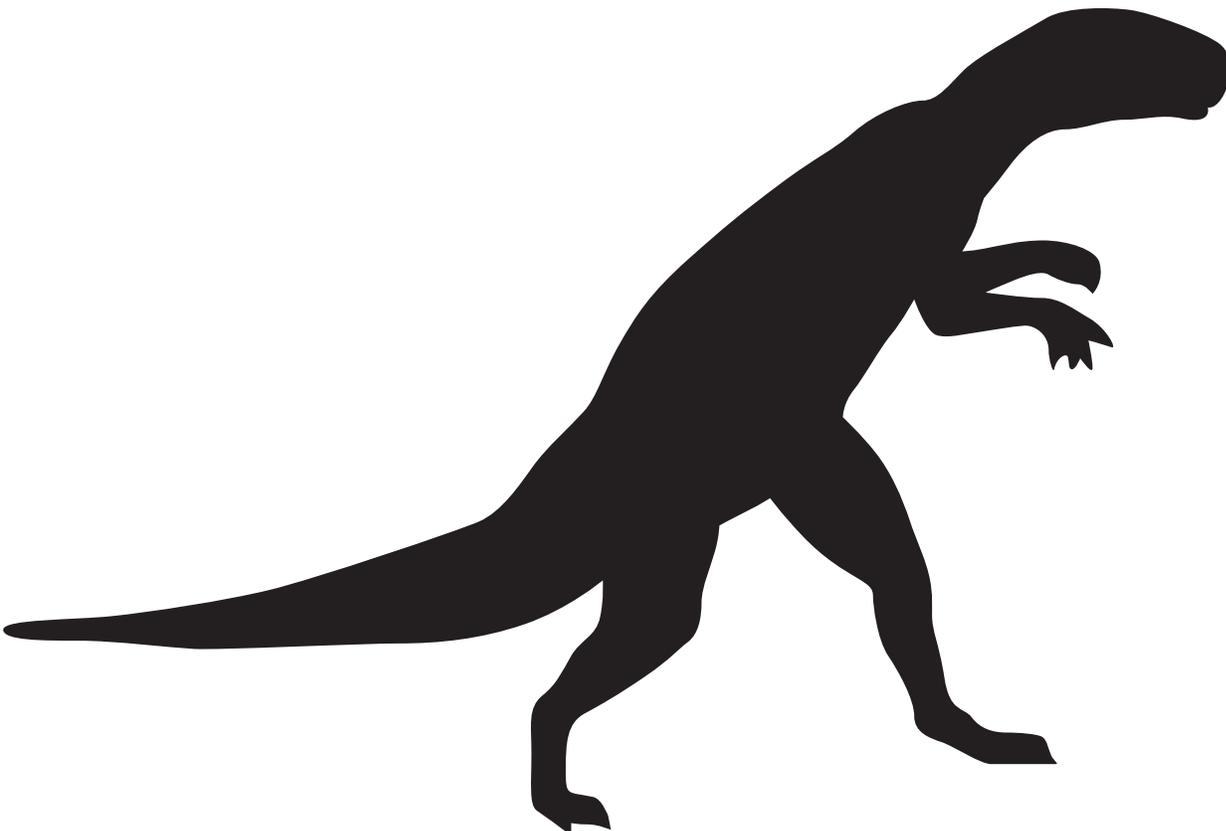
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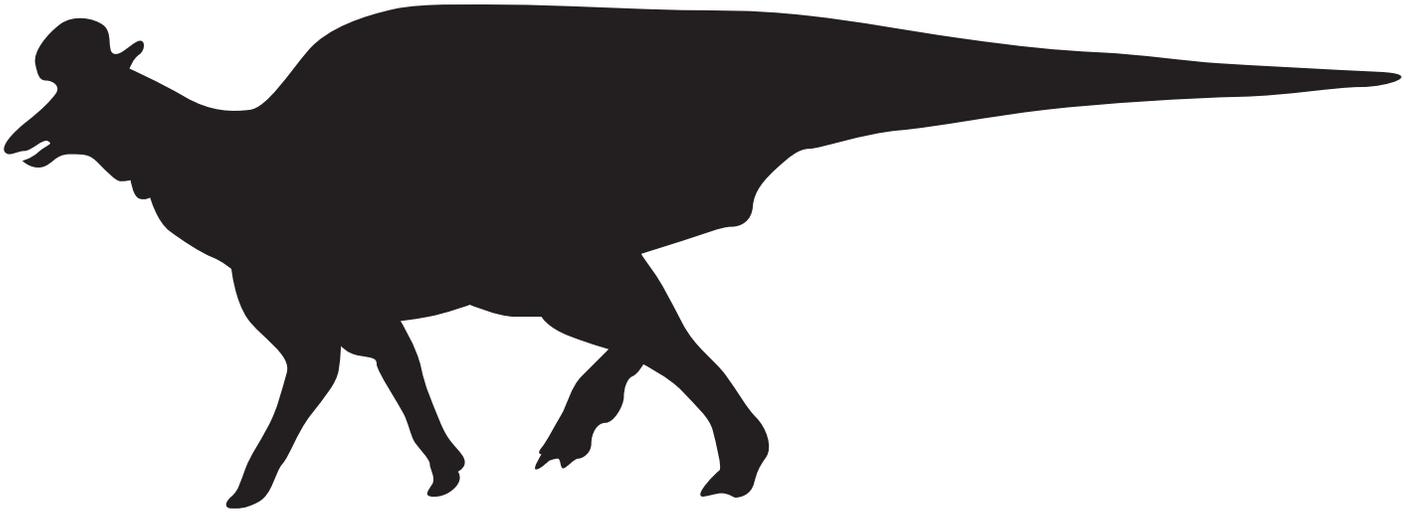
Celofizis



Psittacosaurus



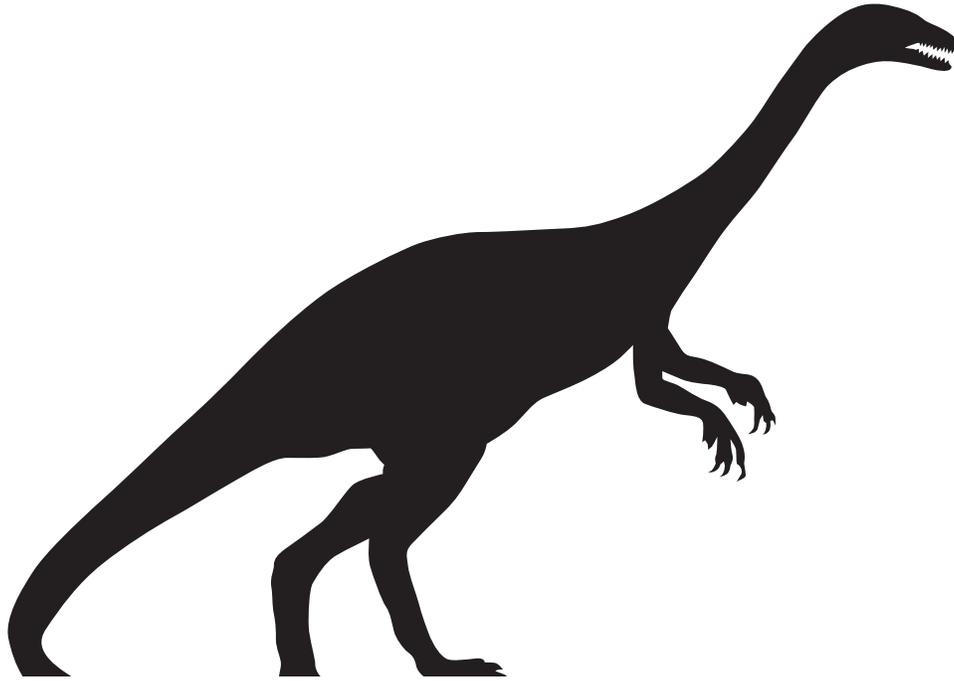
Lambeosaurus



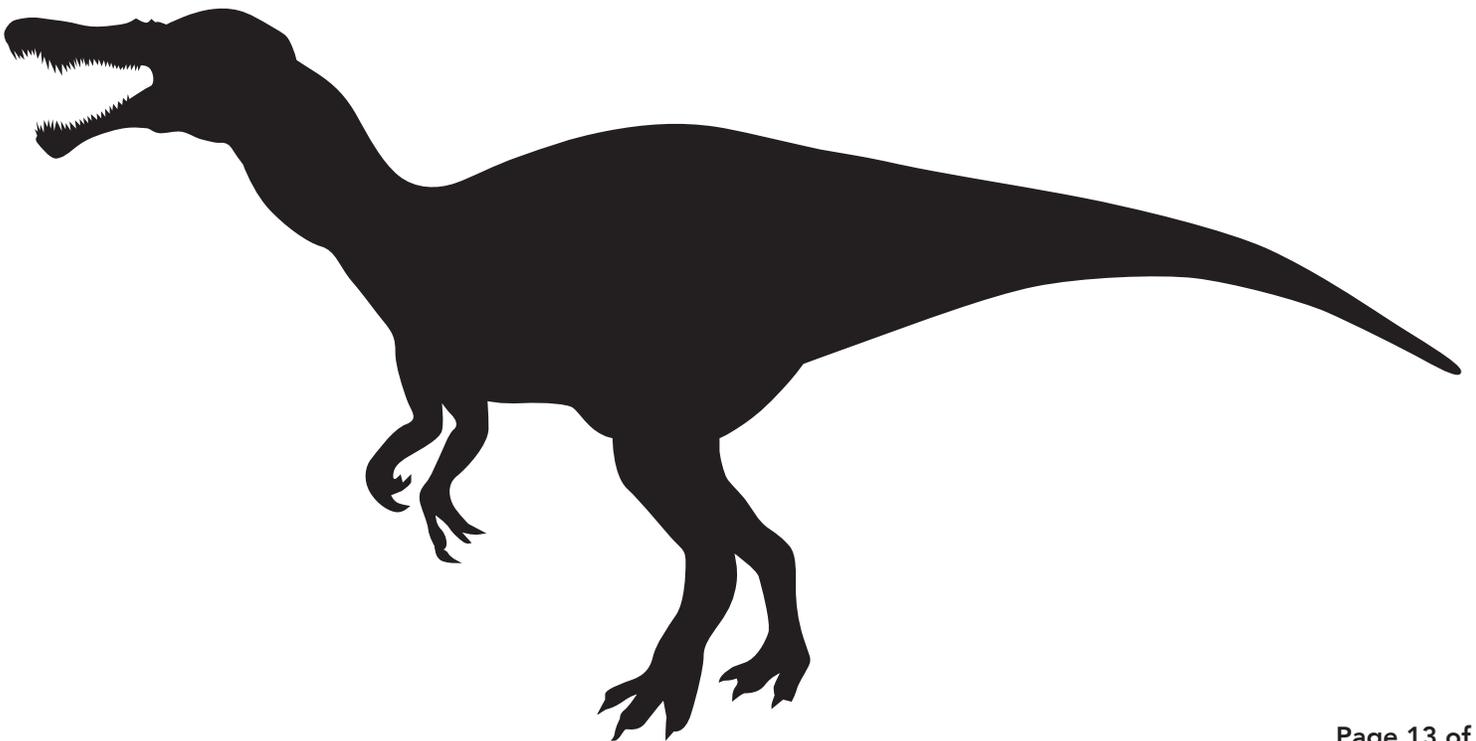
Plateosaurus



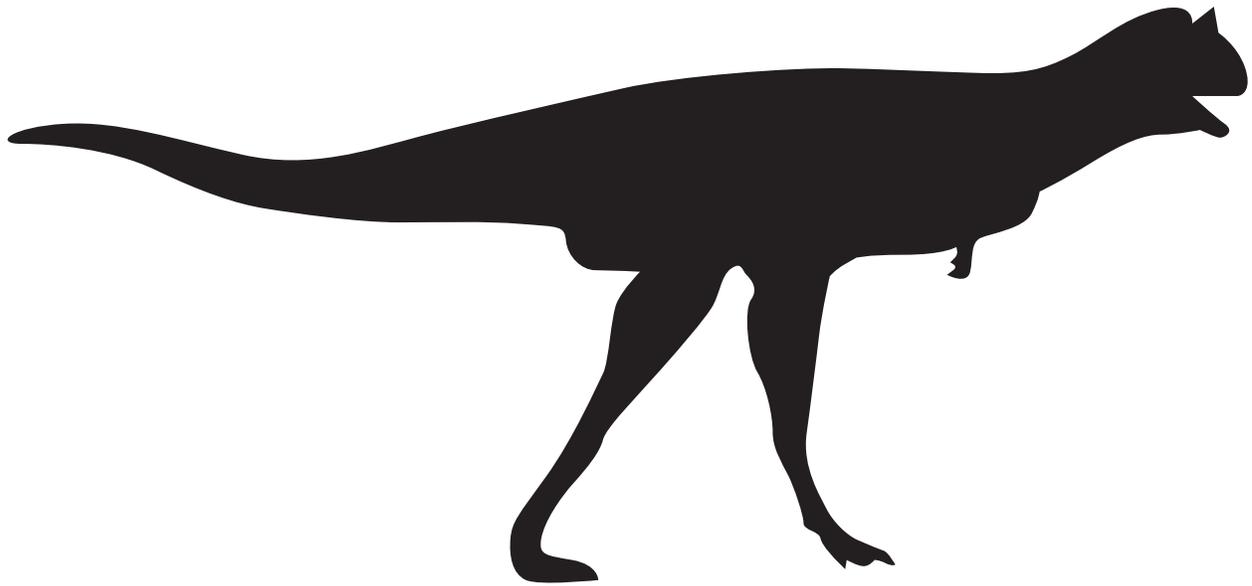
Anchisaurus



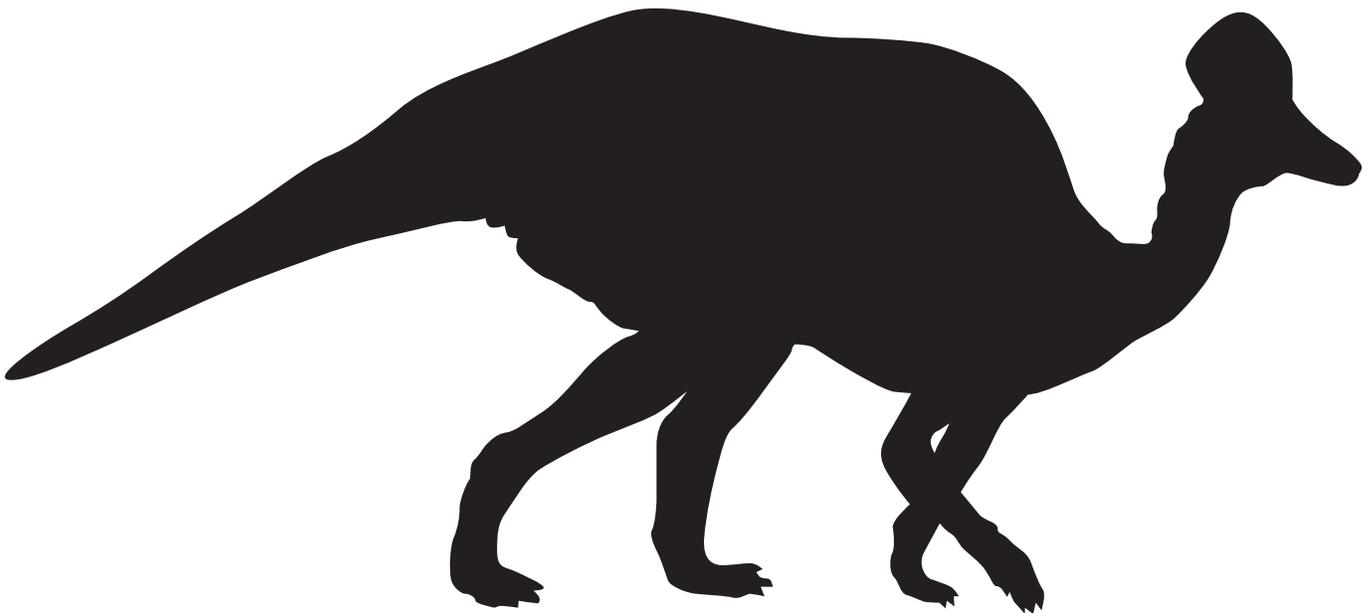
Baryonyx



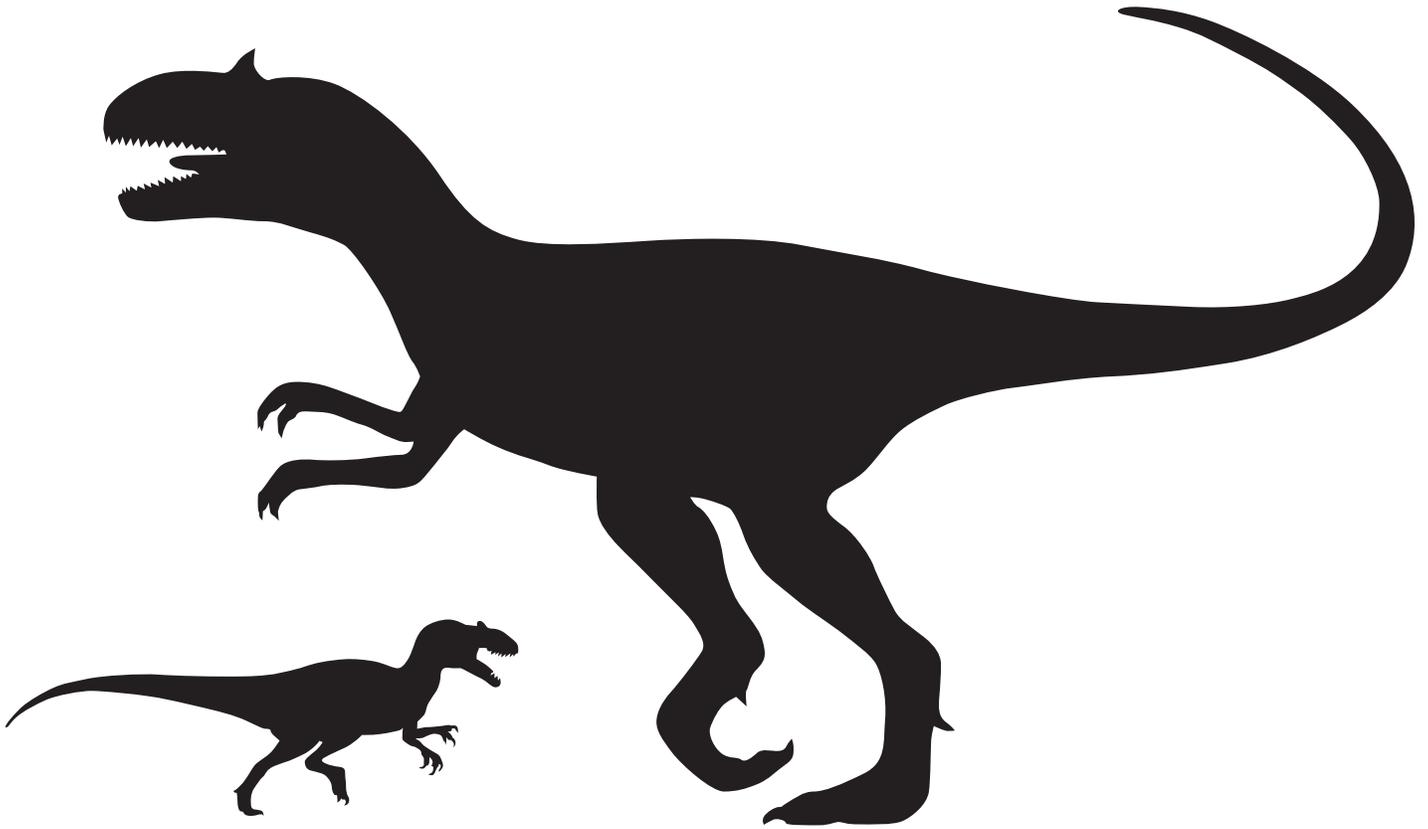
Carnotaurus



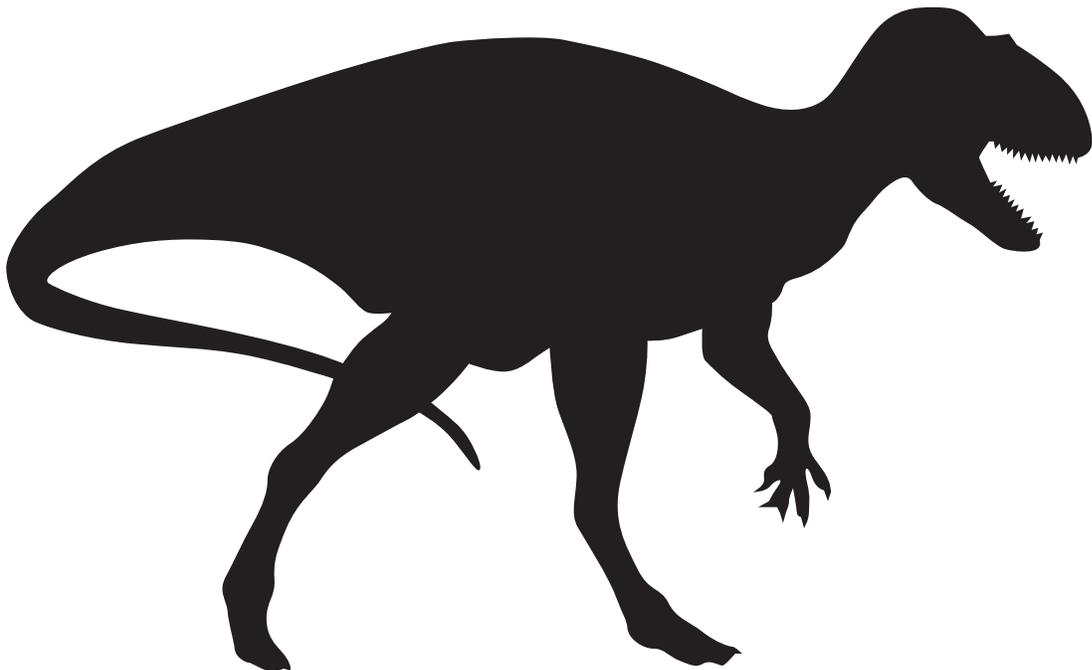
Corythosaurus



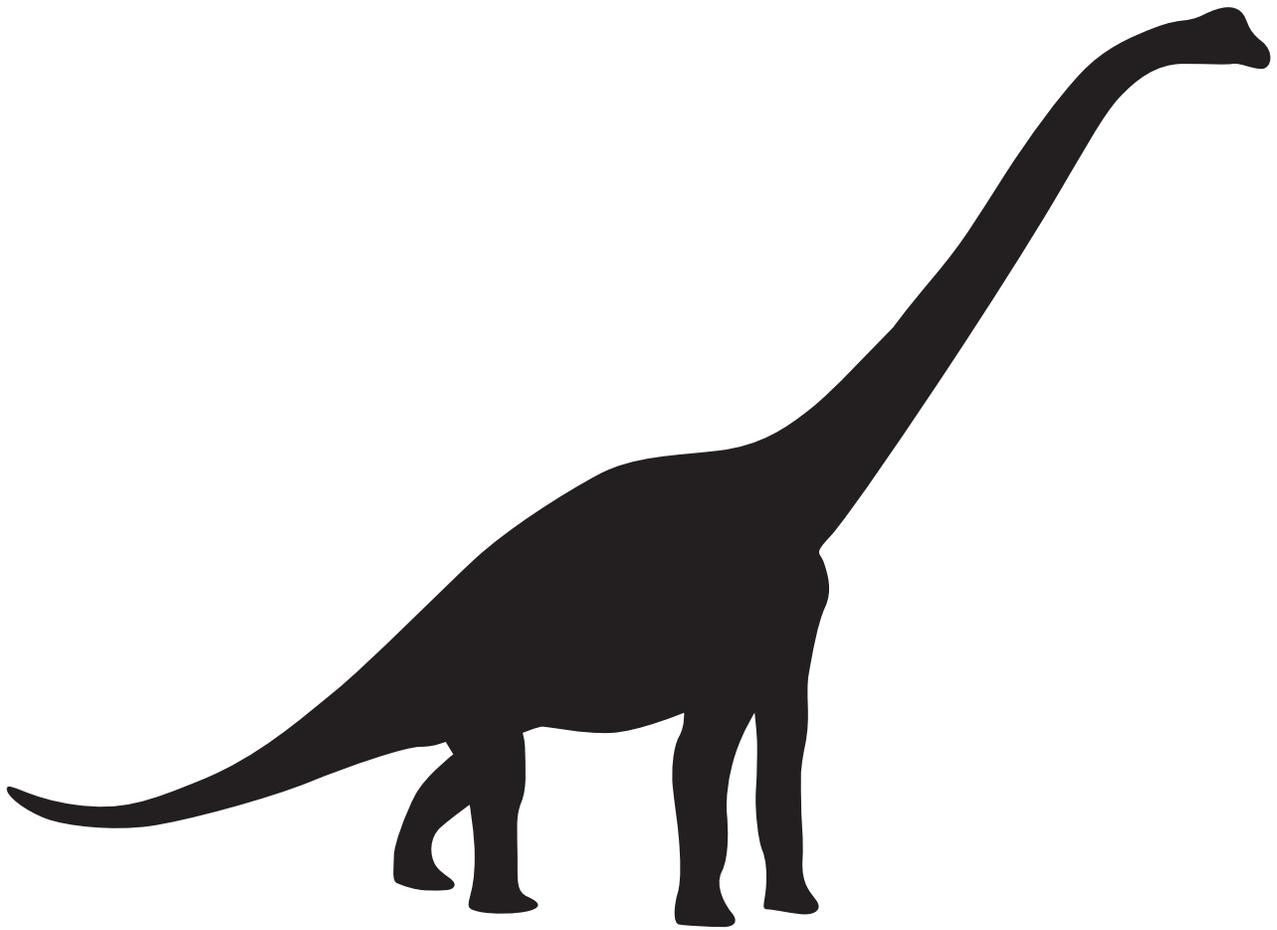
Allosaurus



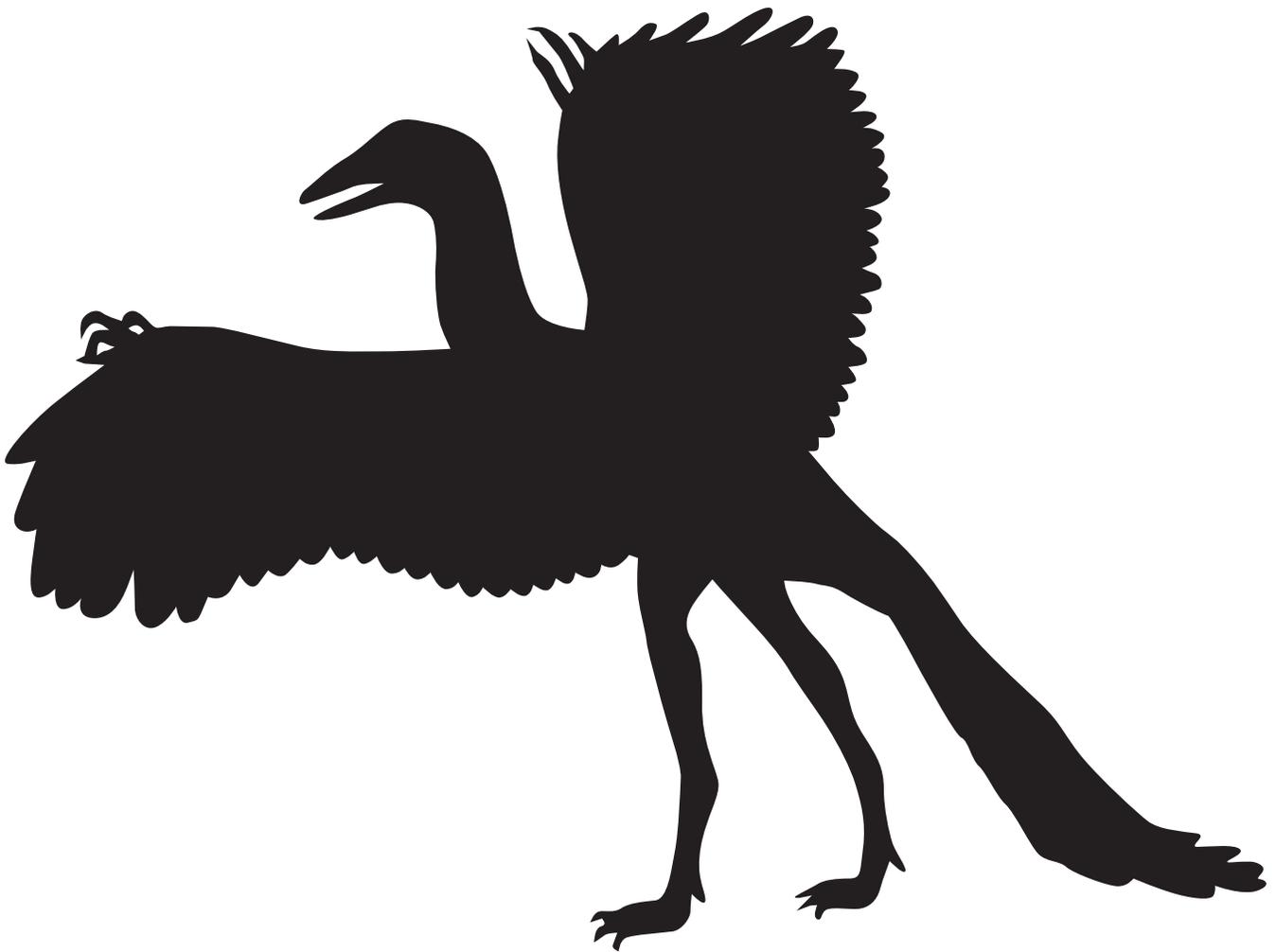
Acrocanthosaurus



Brachiosaurus



Archaeopteryx



Pterodactyloidea



MATCH THE DINOSAUR

Write the number of the dinosaur name next to the correct dinosaur shape.



a _____



b _____



c _____



d _____



e _____



f _____



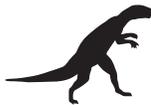
g _____



h _____



i _____



j _____



k _____



l _____



m _____



n _____



o _____

1. Apatozavr

2. Stegosaurus

3. Archaeoceratops

4. Carcharodontosaurus

5. Brachiosaurus

6. Allosaurus

7. Triceratops

8. Silvisaur

9. Plateosaurus

10. Corythosaurus

11. Lambeosaurus

12. Pterodactyloidea

13. Archaeopteryx

14. Psittacosaurus

15. Cintaozavr

MATCH THE DINOSAUR

Answer key

Write the number of the dinosaur name next to the correct dinosaur shape.



a 6 (Allosaurus)



b 7 (Triceratops)



c 12 (Pterodactyloidea)



d 8 (Spinosaur)



e 13 (Archaeopteryx)



f 1 (Apatosavr)



g 10 (Corythosaurus)



h 5 (Brachiosaurus)



i 3 (Archaeoceratops)



j 14 (Psittacosaurus)



k 15 (Cintaozavr)



l 9 (Plateosaurus)



m 2 (Stegosaurus)



n 4 (Carcharodontosaurus)



o 11 (Lambeosaurus)

Dino-Mite match the Dino Activity



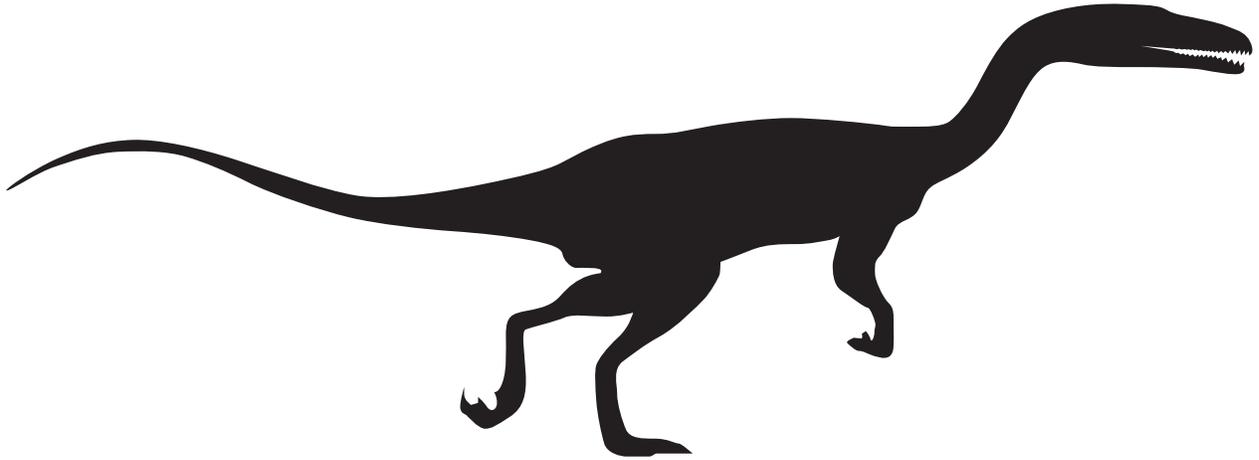
Supplies:

- White tri-fold board
- Printer
- Scissors
- Glue
- Black marker

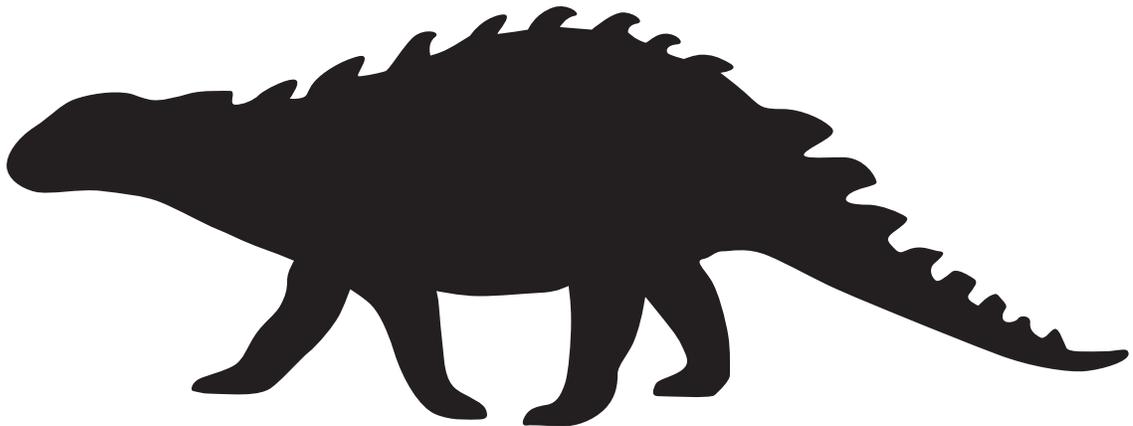
Directions:

1. Print and cut out the dinosaur silhouettes on pages 2-18.
2. Glue them to a tri-fold board.
3. Underneath each silhouette write or print out and glue a corresponding letter.
4. Have students guess which dinosaur each silhouette is.

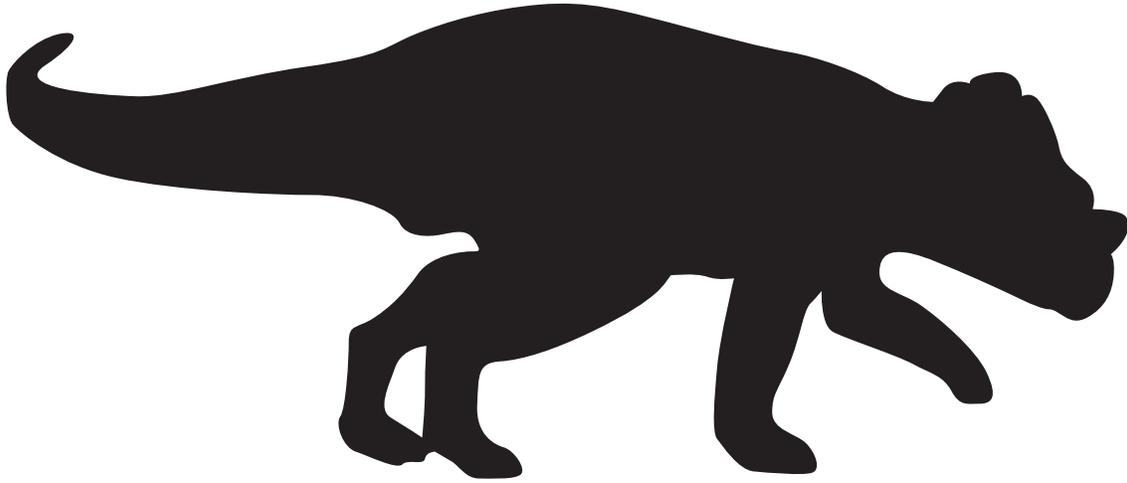
Celofizis



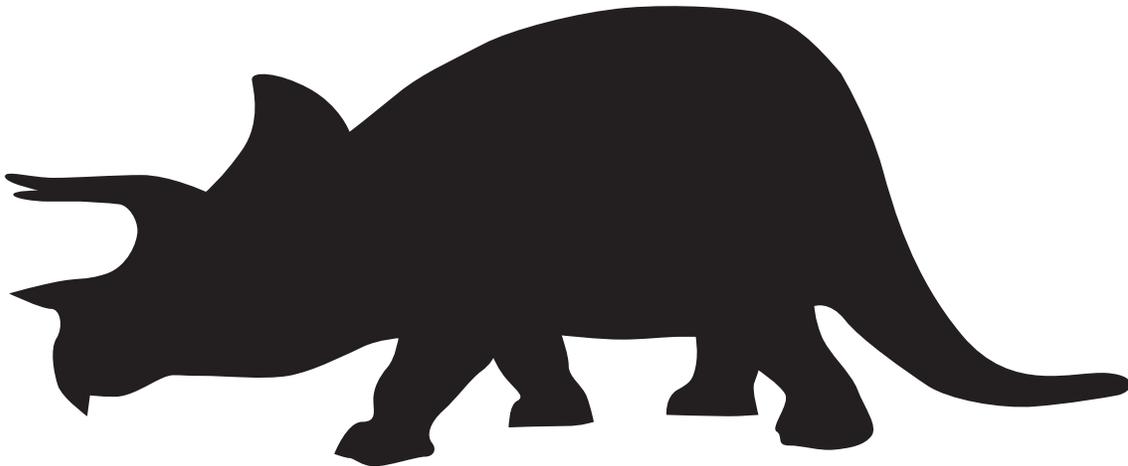
Silvisaur



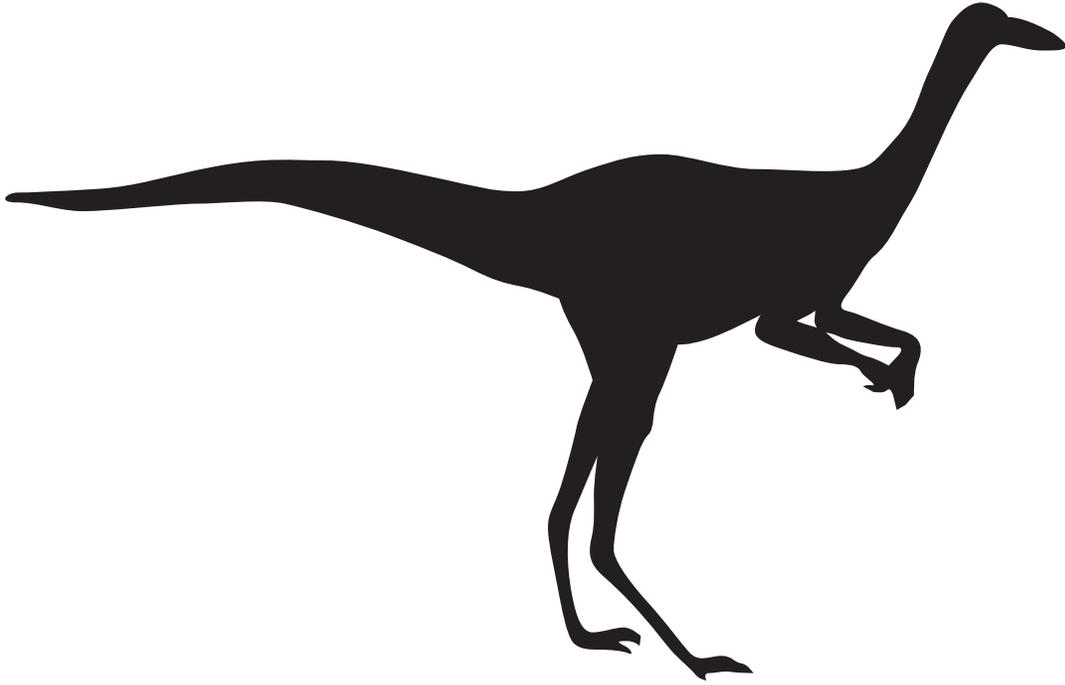
Archaeoceratops



Triceratops



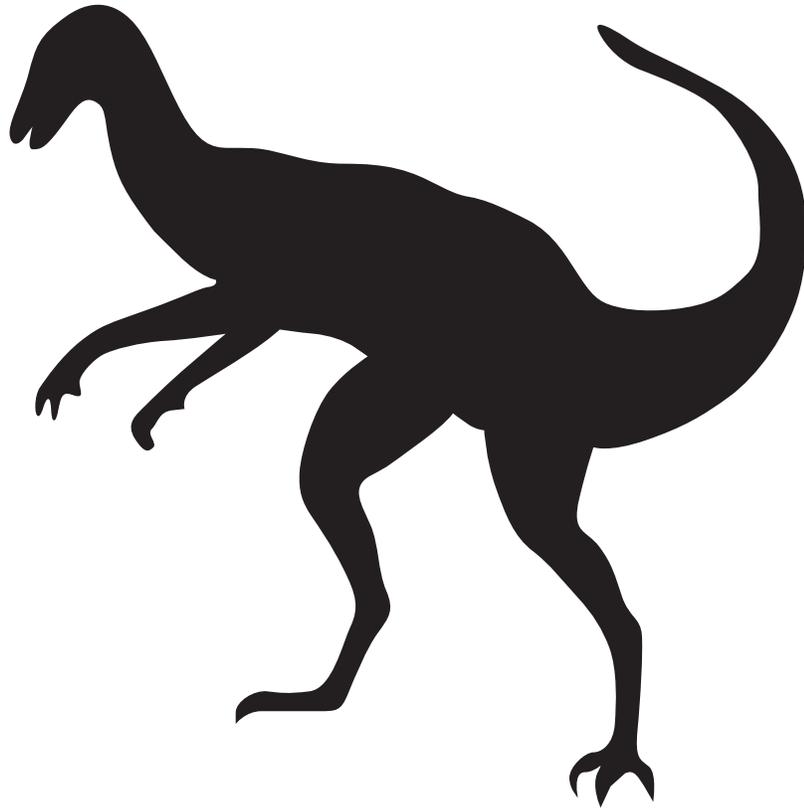
Gallimimus



Brachiosaurus



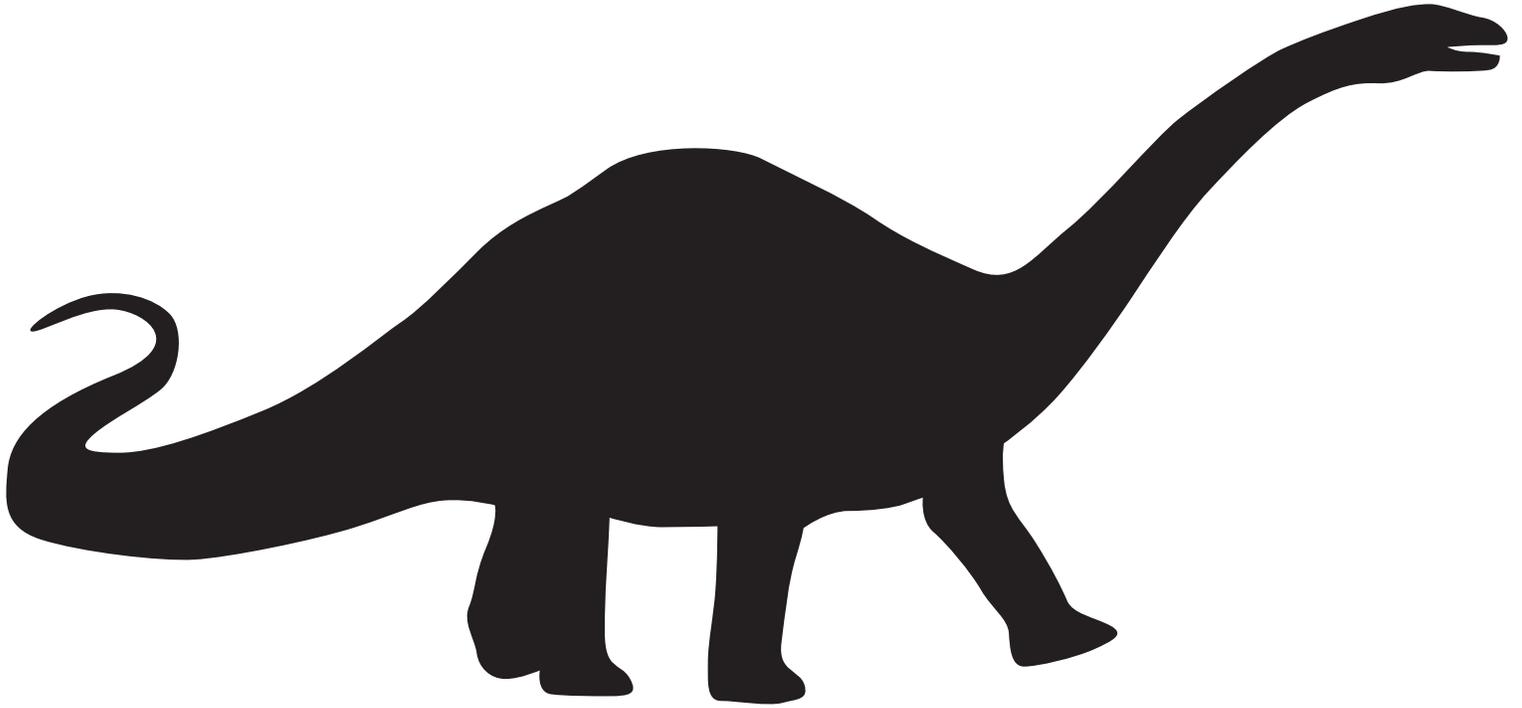
Velociraptor



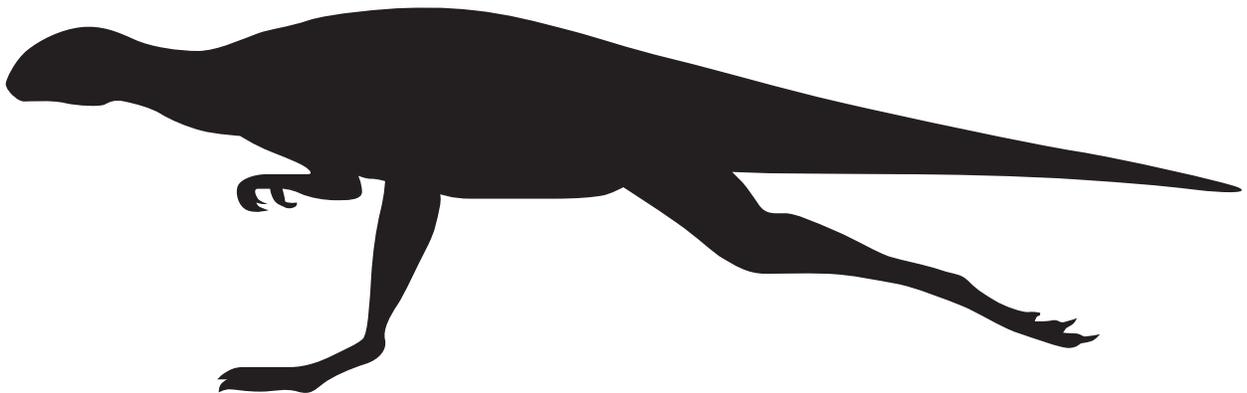
Compsognathus



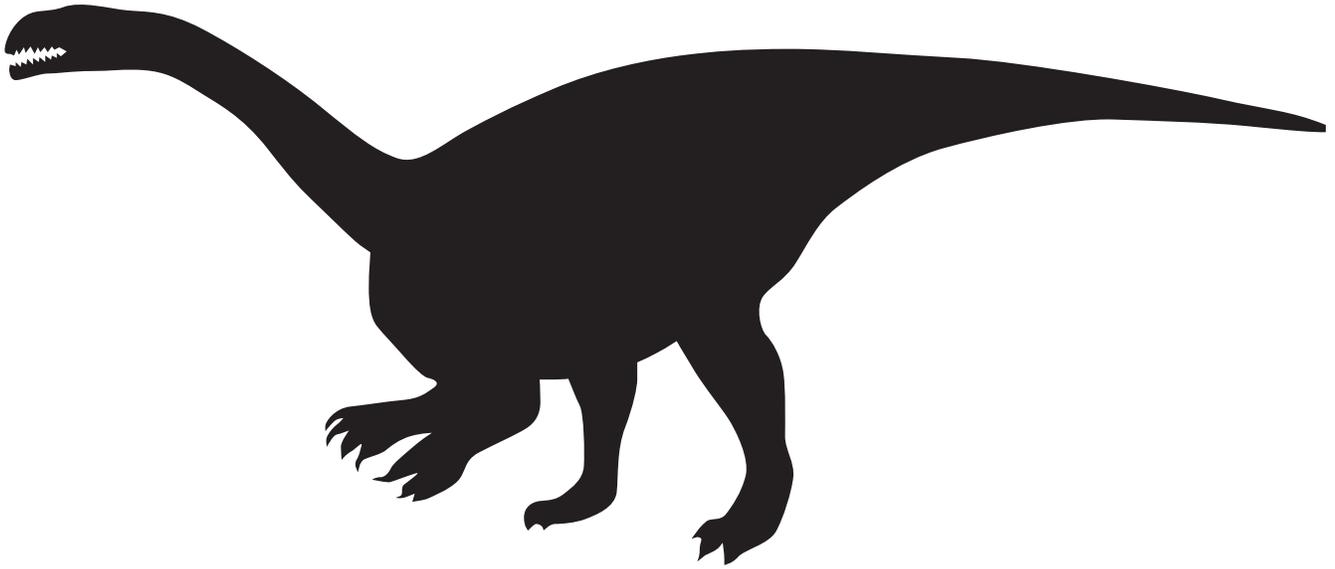
Apatozavr



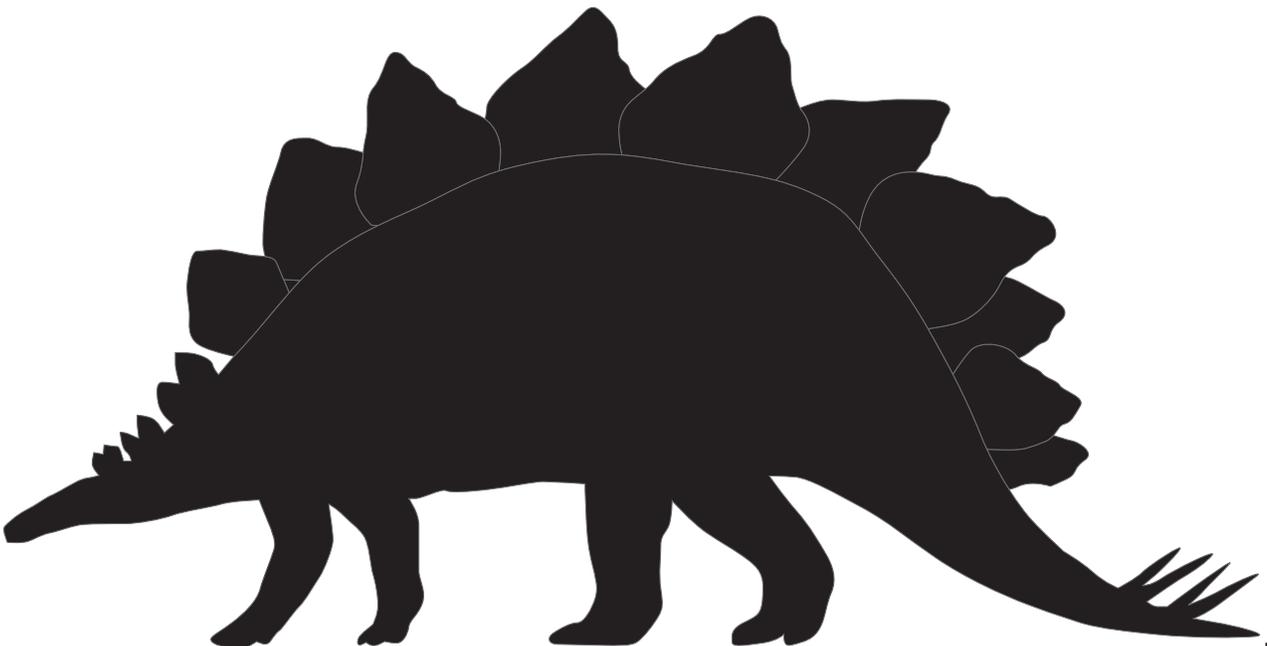
Ornithopoda



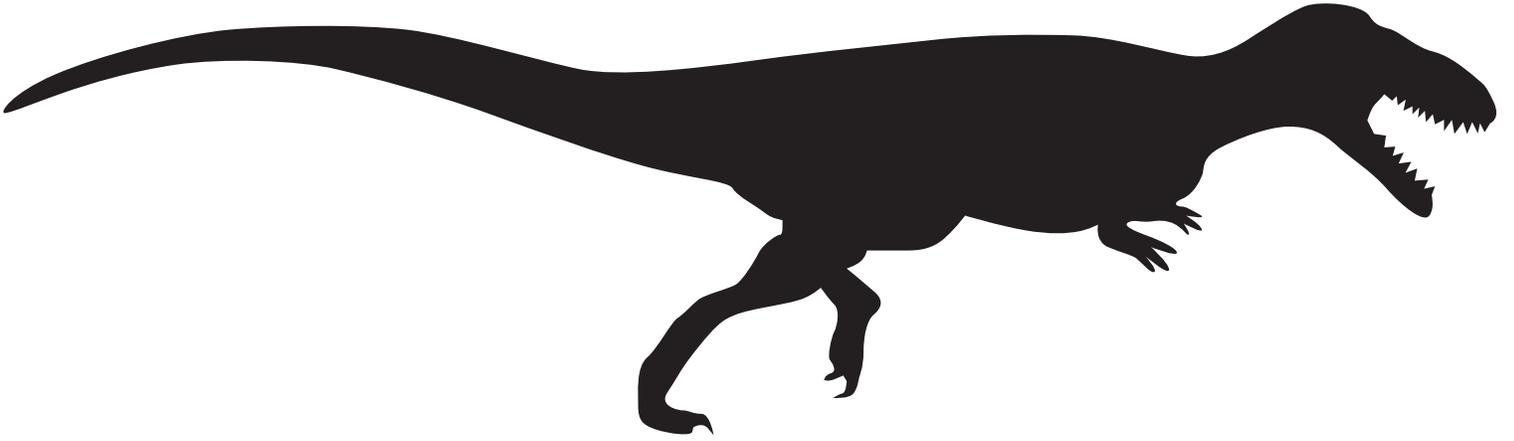
Sellosaurus



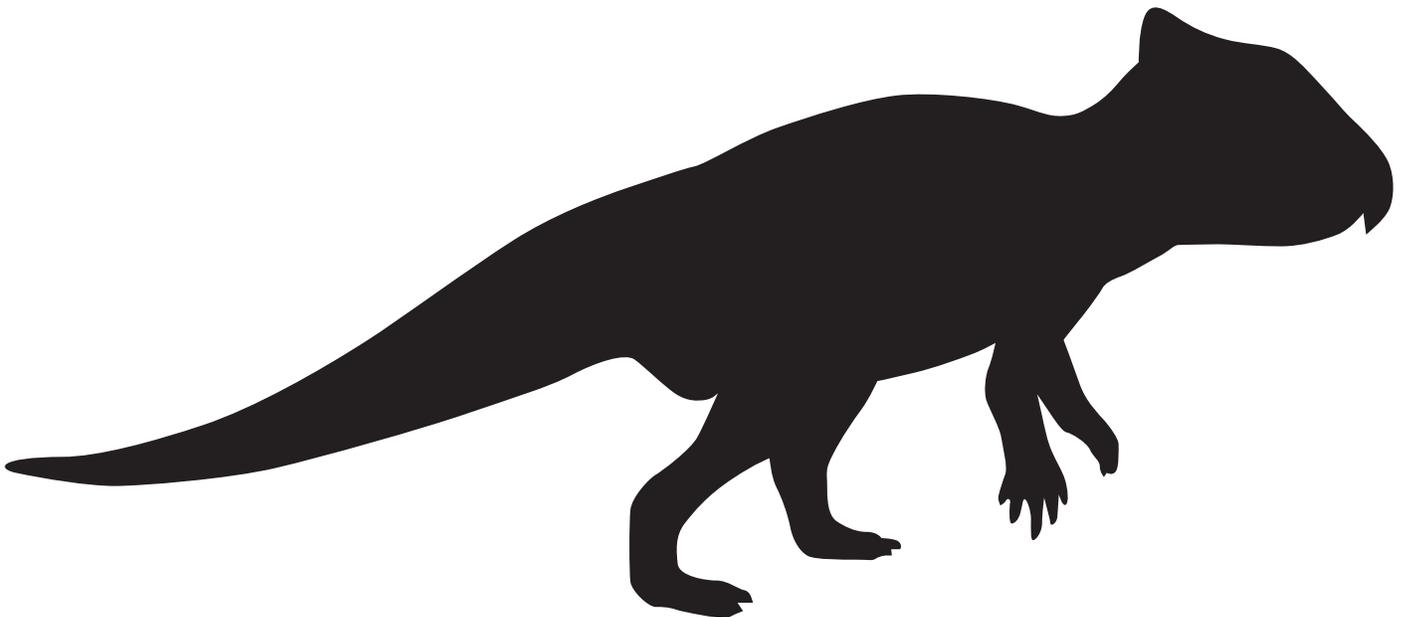
Stegosaurus



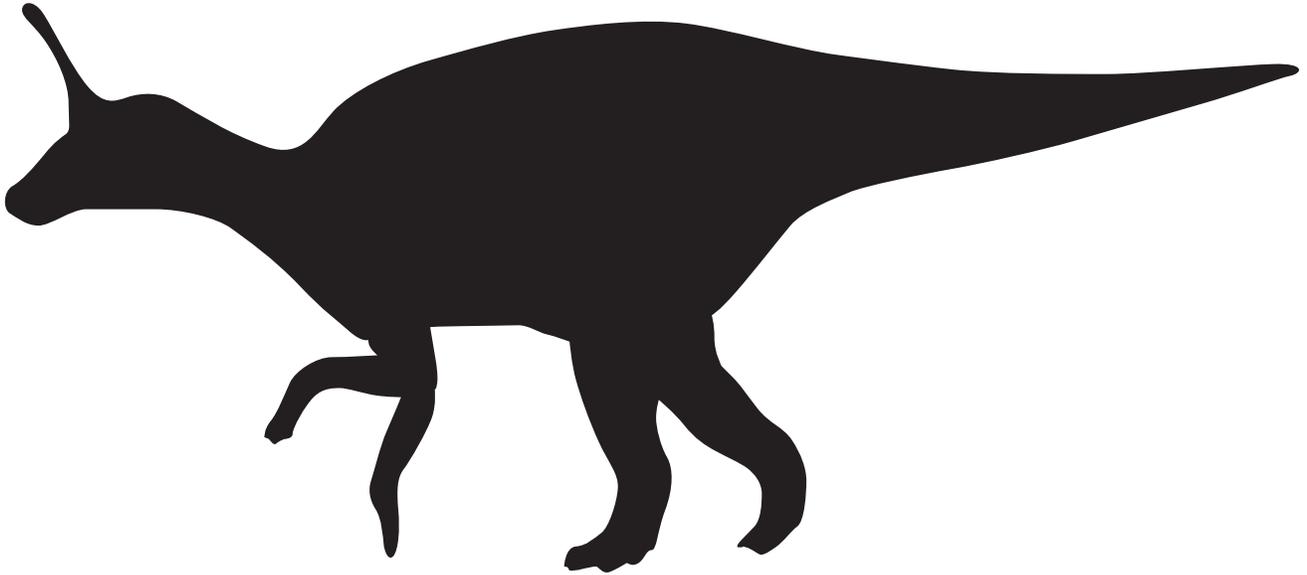
Megalosaurus



Archaeoceratops



Cintaozavr



Abelisaurus



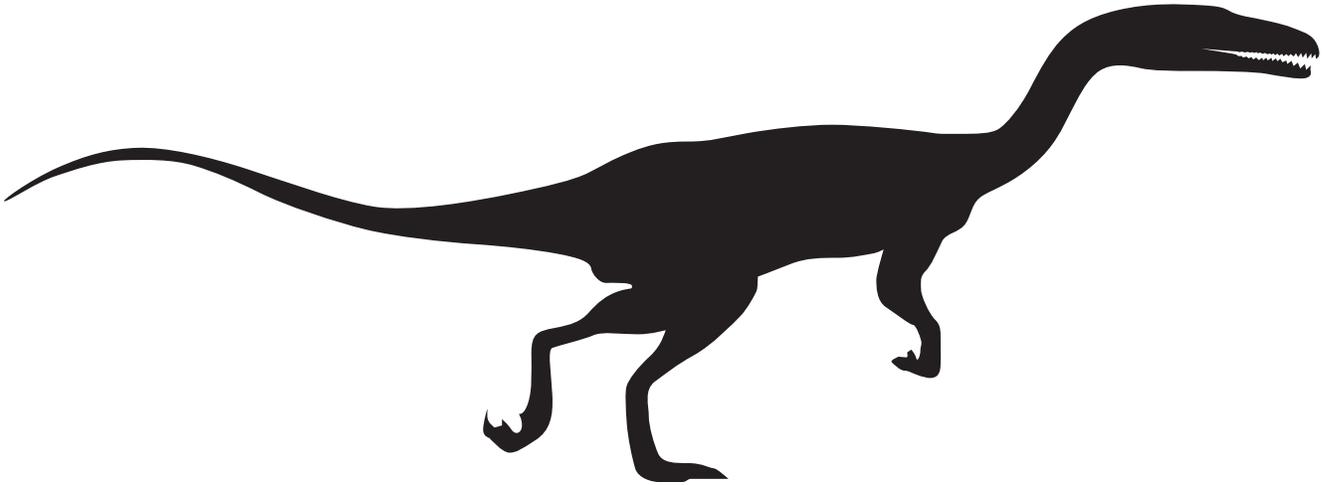
Nodosaurus



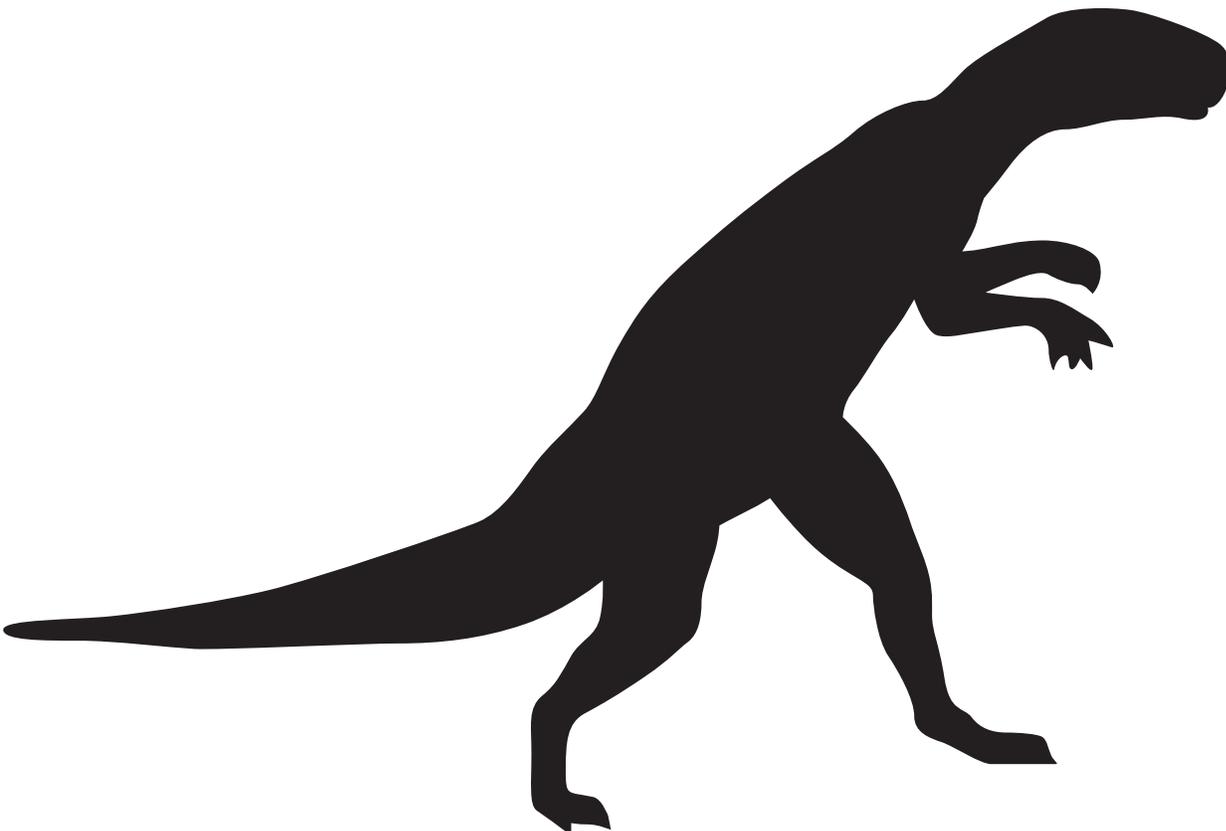
Carcharodontosaurus



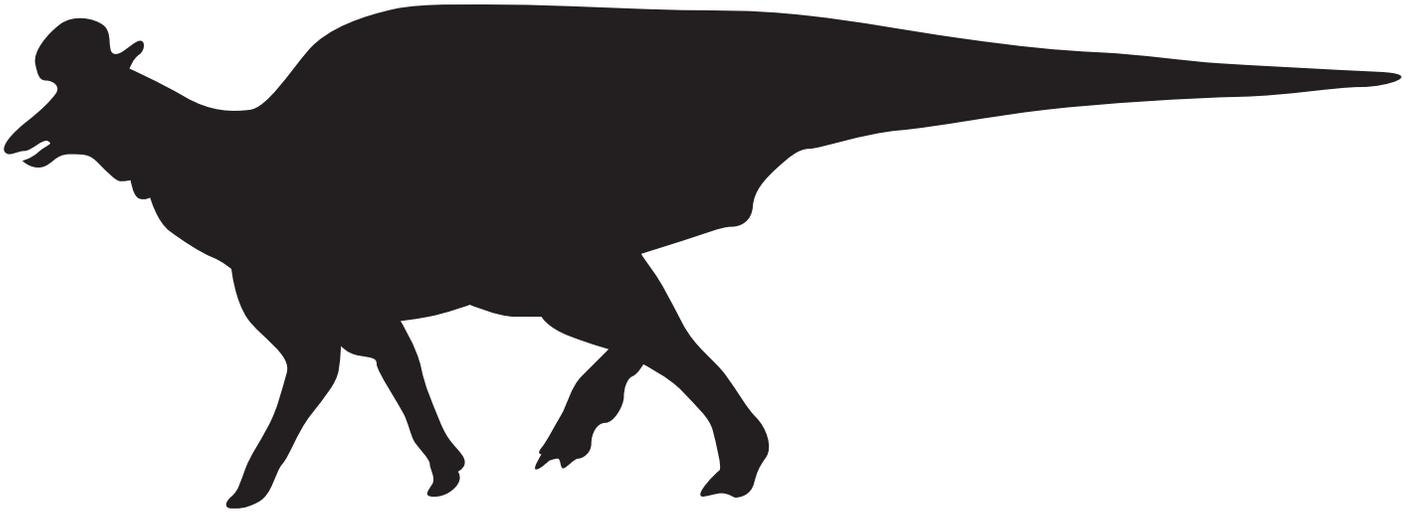
Celofizis



Psittacosaurus



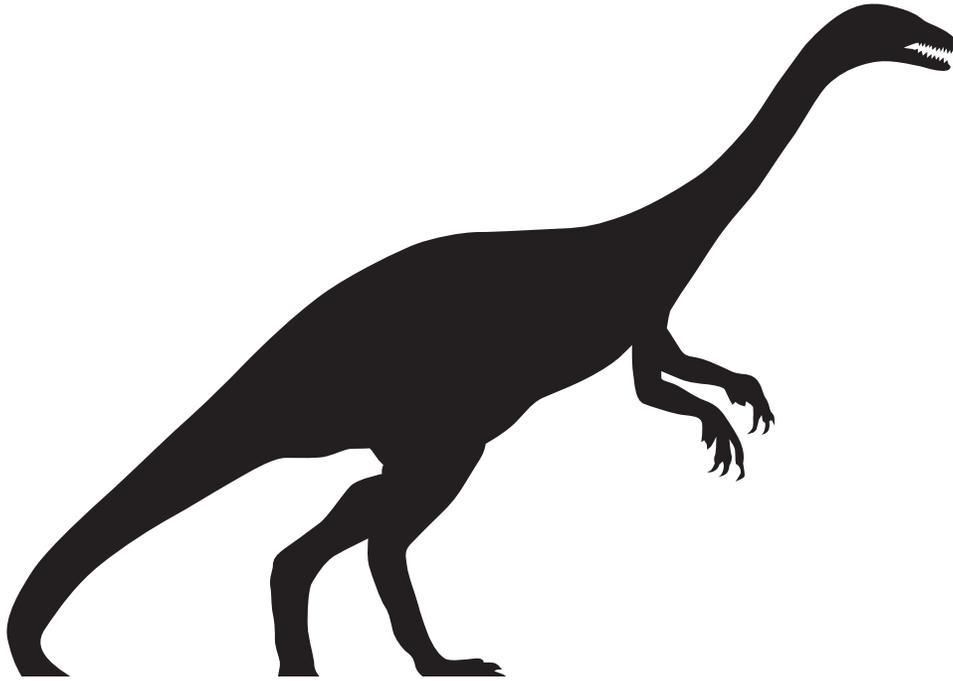
Lambeosaurus



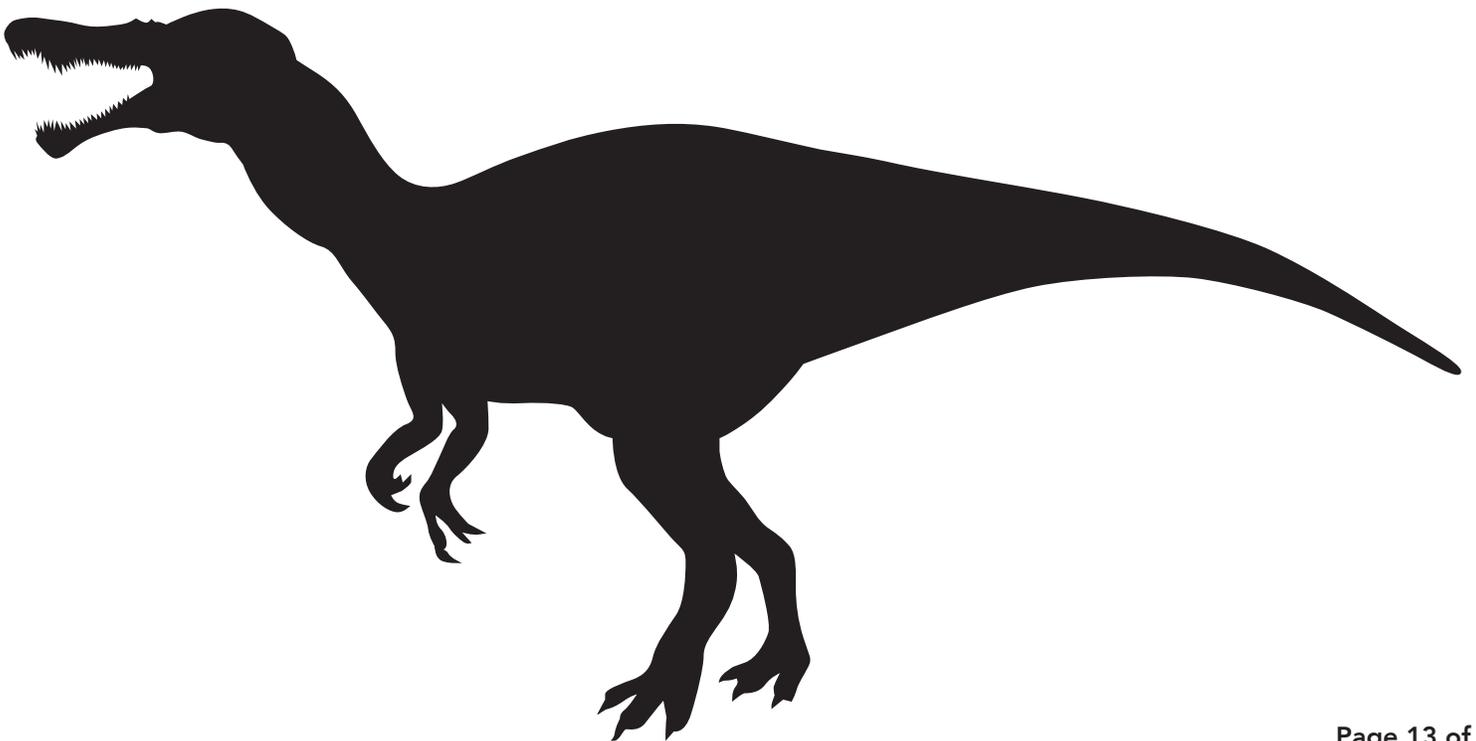
Plateosaurus



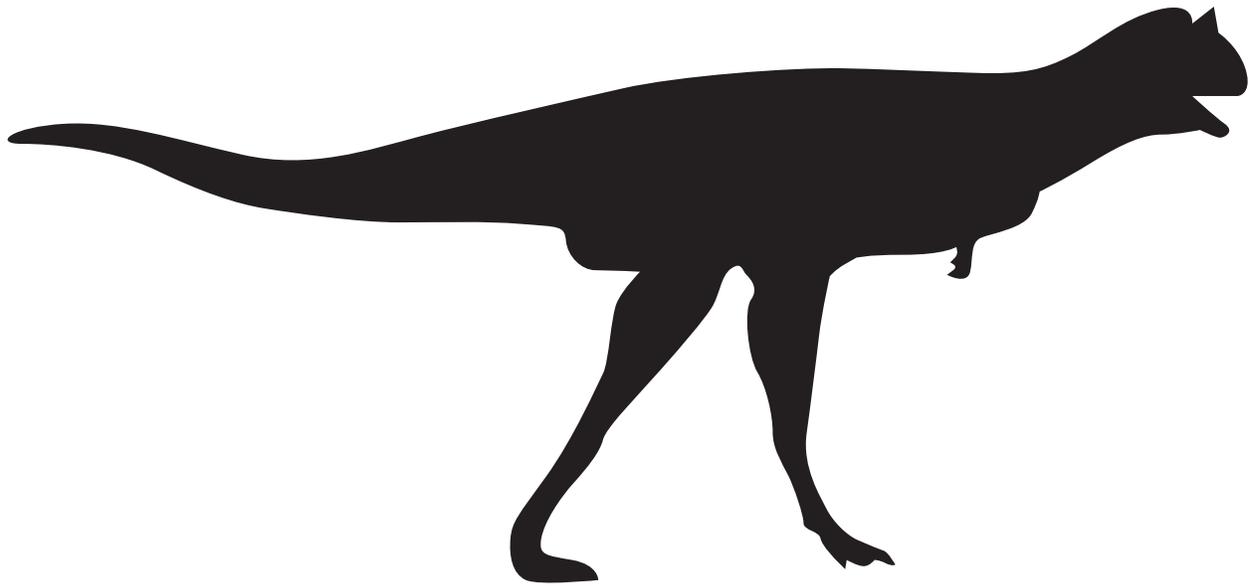
Anchisaurus



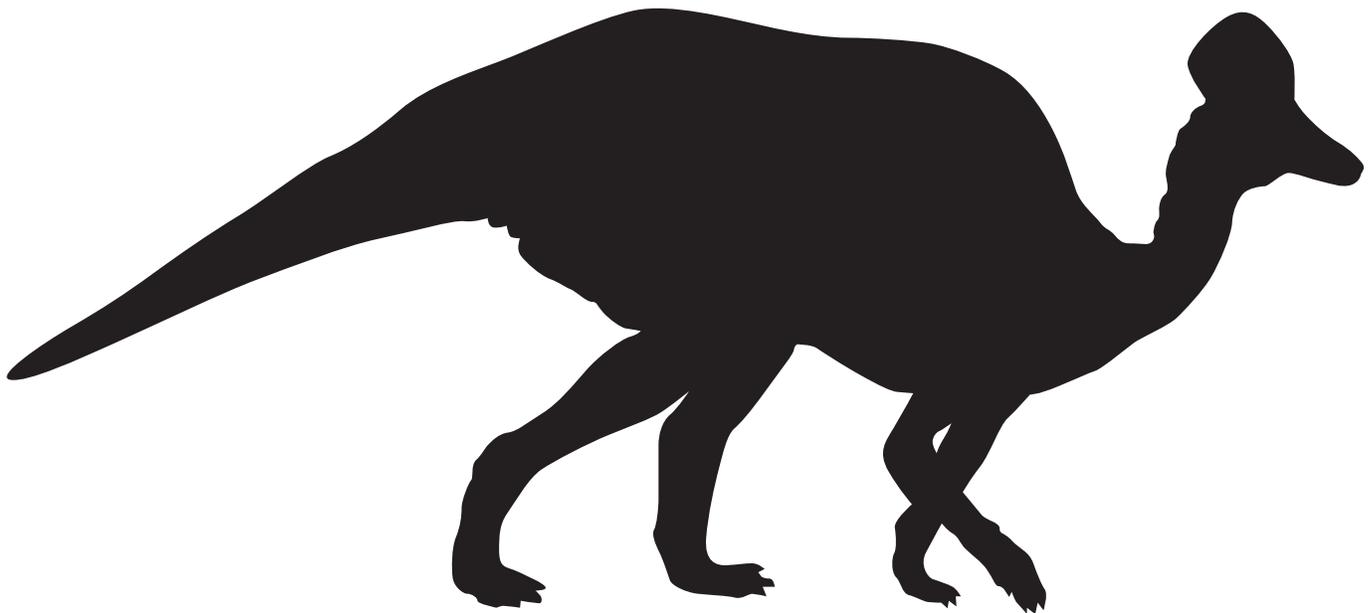
Baryonyx



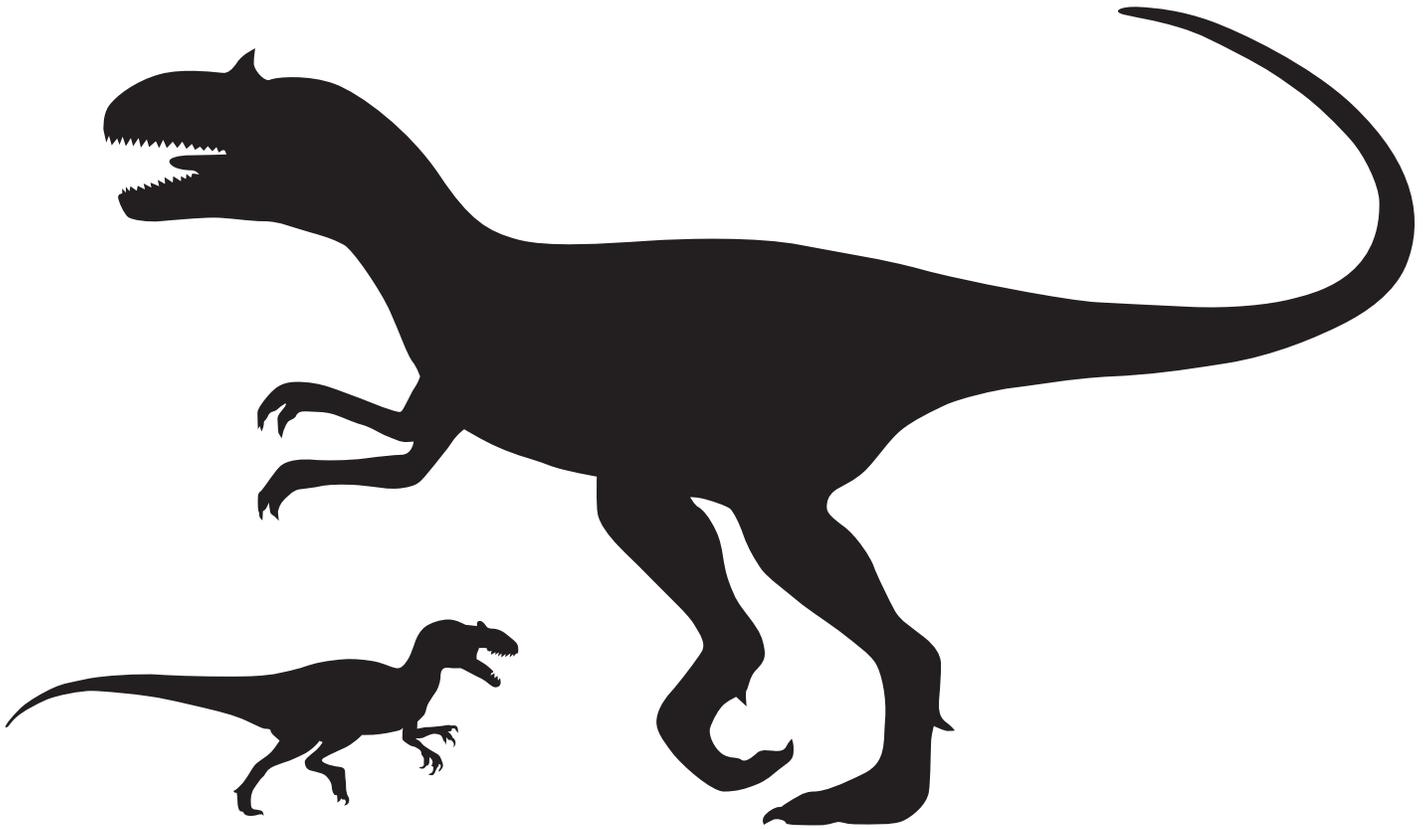
Carnotaurus



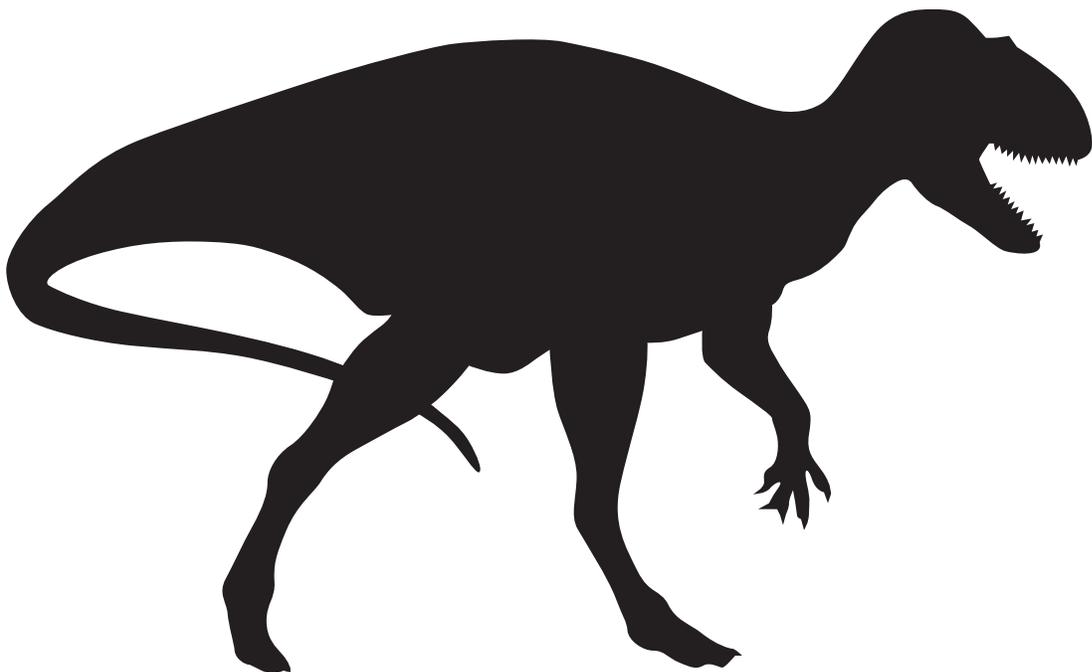
Corythosaurus



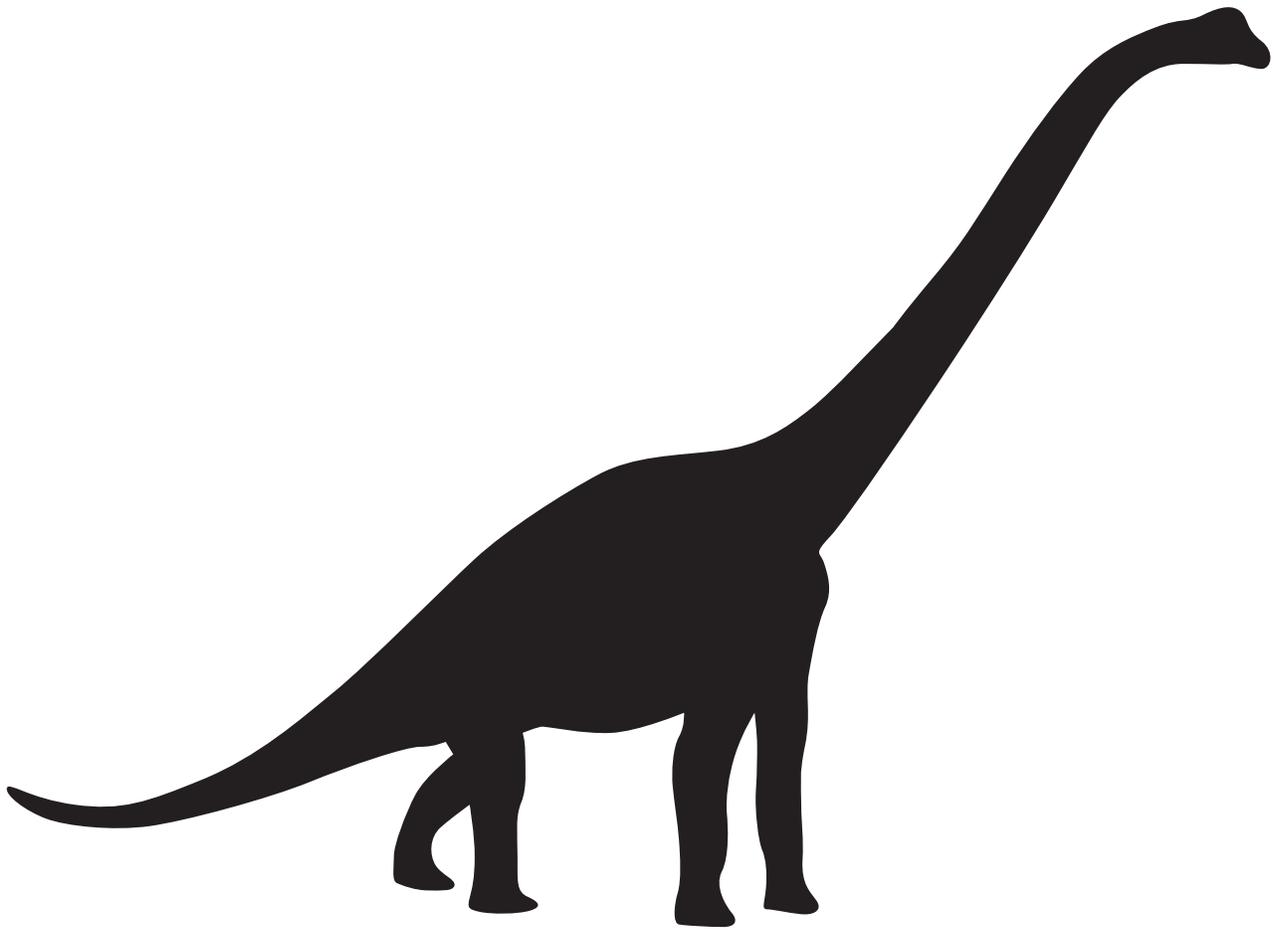
Allosaurus



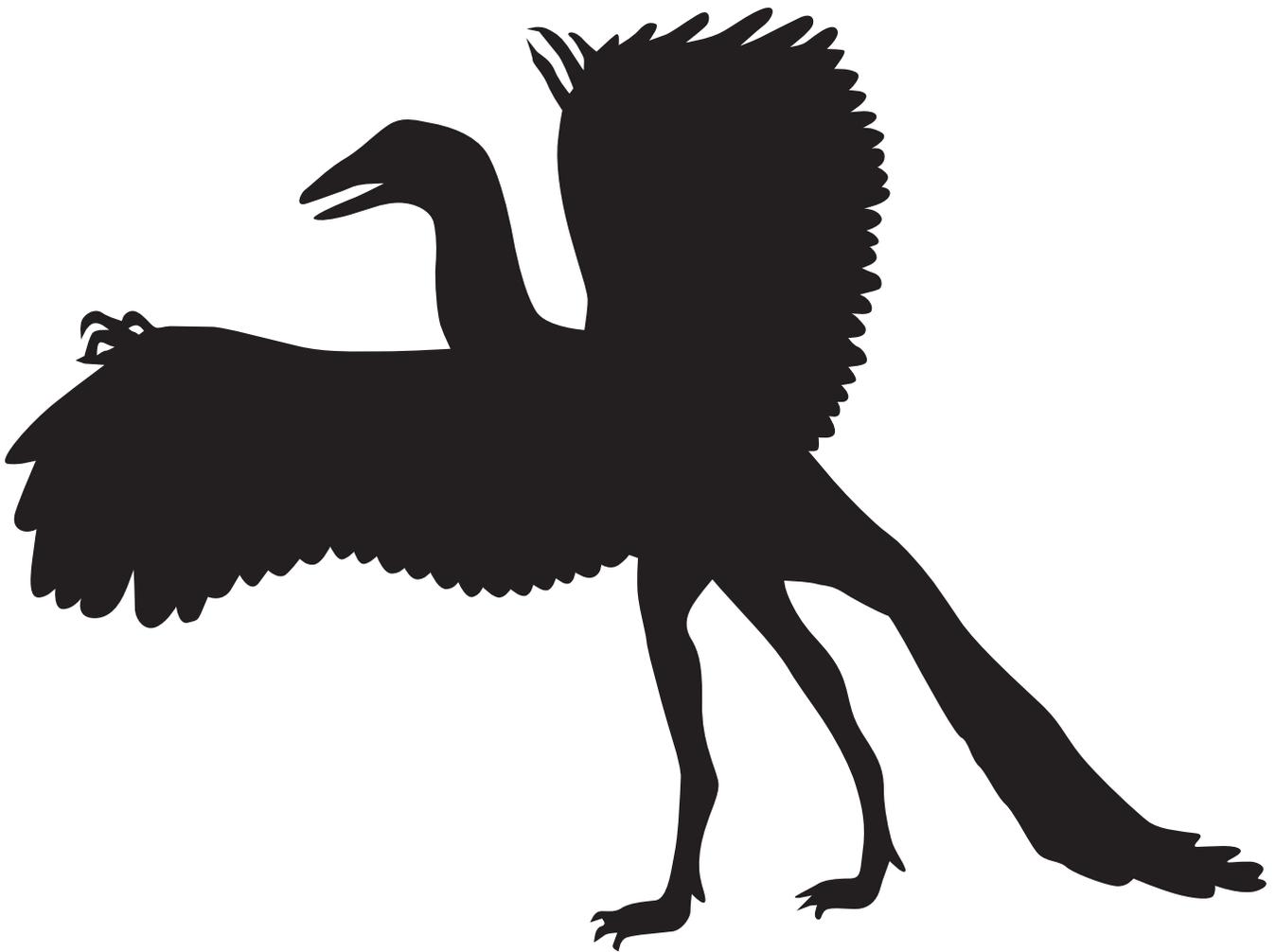
Acrocanthosaurus



Brachiosaurus



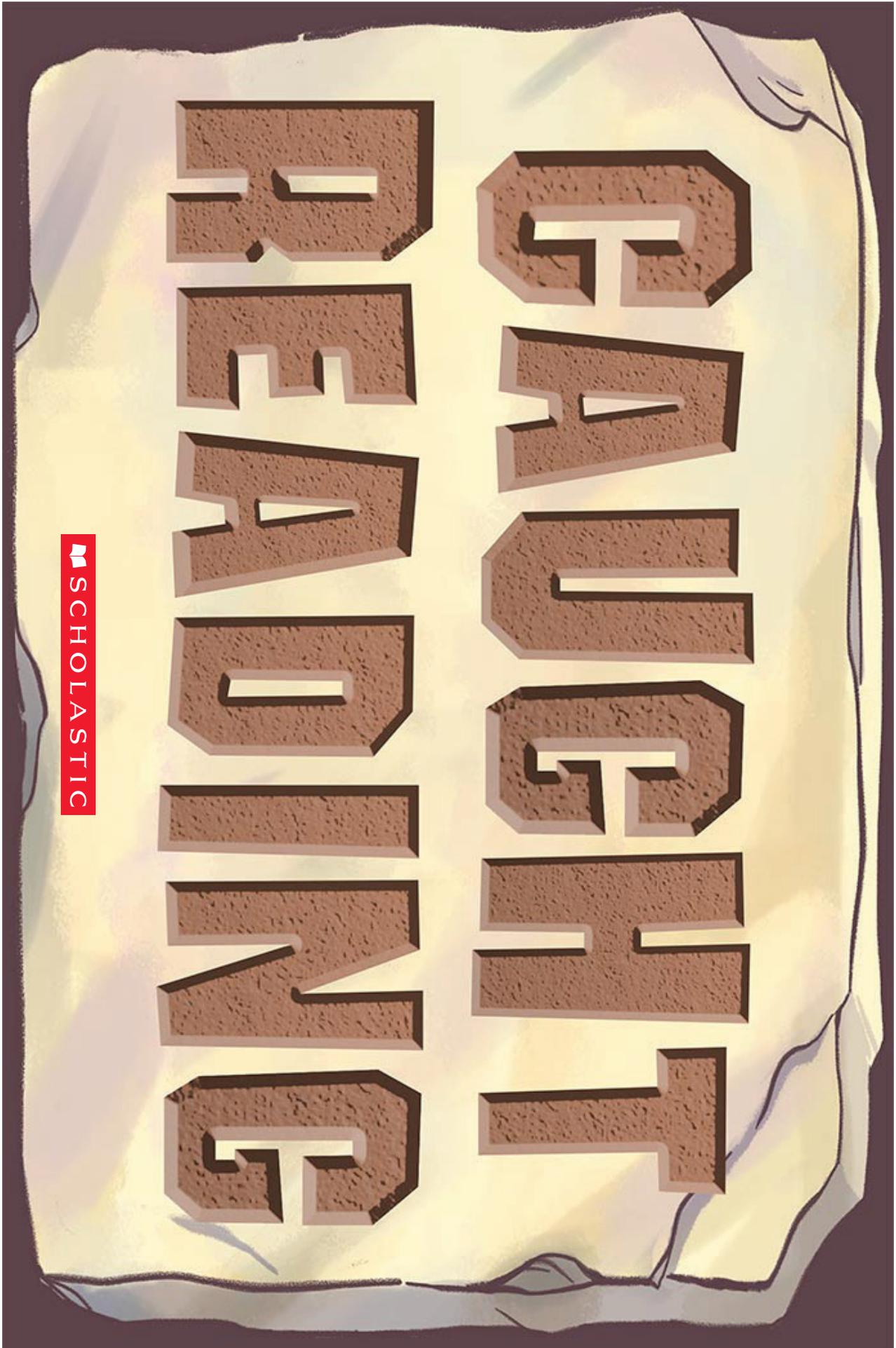
Archaeopteryx



Pterodactyloidea



Print scale to fit on 11" x 17" paper.



 SCHOLASTIC

