

MATCHING

Match each baby dino to its parent!





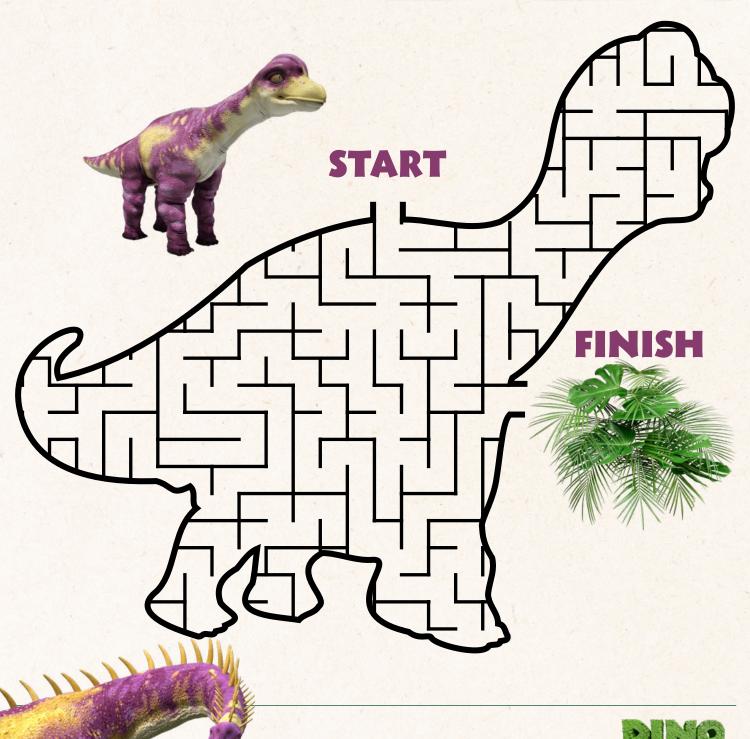


Tyrannosaurus rex



MAZE

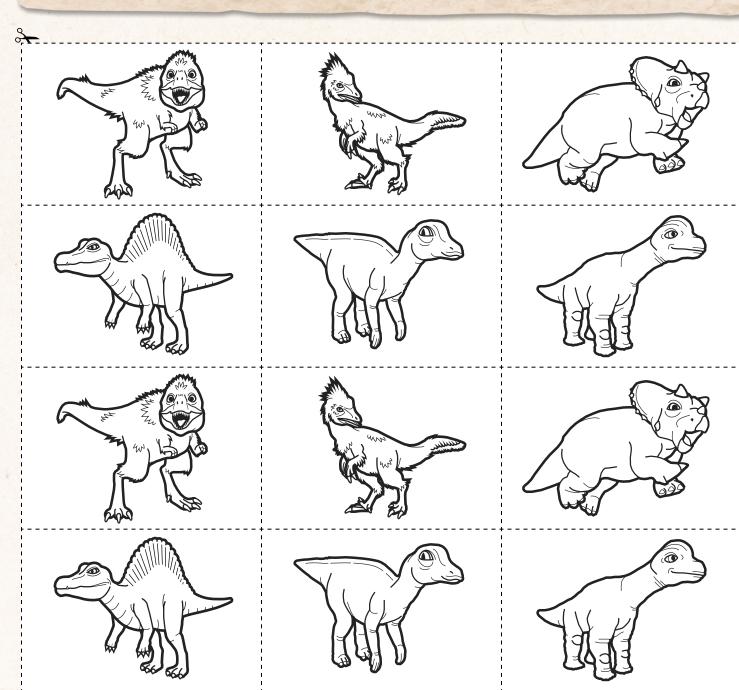
The baby Brachiosaurus must eat A LOT of food to become big and strong. Help the baby Brachiosaurus get to the pile of leaves.





MEMORY GAME

Color the baby dinos, then have an adult help you cut them up and play a game of "Baby Dino Memory"! Lay your cards out in a 3x4 grid, and turn them all upside down. Then flip two cards over at a time to try and find a match!







WORD SEARCH

Read the fun facts to learn more about baby dinosaurs, and then find words from those facts in the word search!

The baby Spinosaurus had very good instincts.

They would scavenge food until they were big enough to **HUNT** for themselves!

The baby Triceratops could find their own **FOOD** as soon as they were born.

 I
 B
 I
 X
 K
 X
 A
 X
 I
 E
 G
 S
 X
 Q
 M
 Z
 Z
 M
 W
 I

 I
 M
 F
 K
 J
 U
 N
 U
 Y
 C
 C
 P
 D
 E
 P
 Y
 A
 Y
 M
 H

 I
 T
 H
 Z
 A
 R
 J
 I
 R
 I
 M
 D
 T
 N
 D
 S
 P
 Y
 A
 Y
 M
 H

 I
 T
 H
 X
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I</

The baby Brachiosaurus could **DEFEND** themselves as soon as they hatched.

Fossils of a baby Maiasaura show that when they would hatch out of their **EGGS**, their **LEGS** didn't fully work!

WORDS TO FIND

HATCH F

FOOD

HUNT

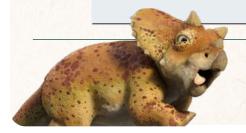
EGGS

DEFEND

BORN

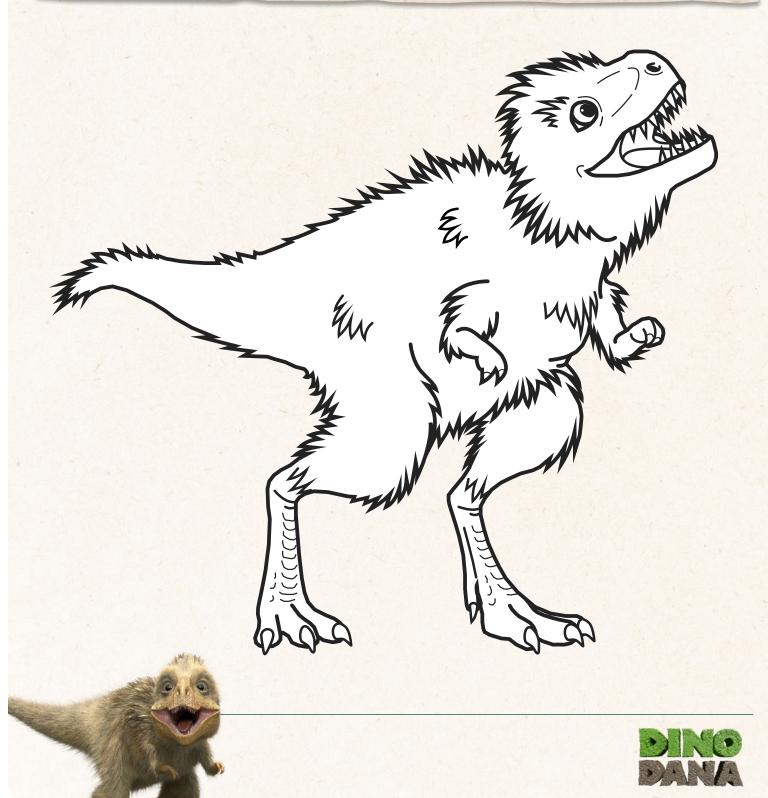
LEGS





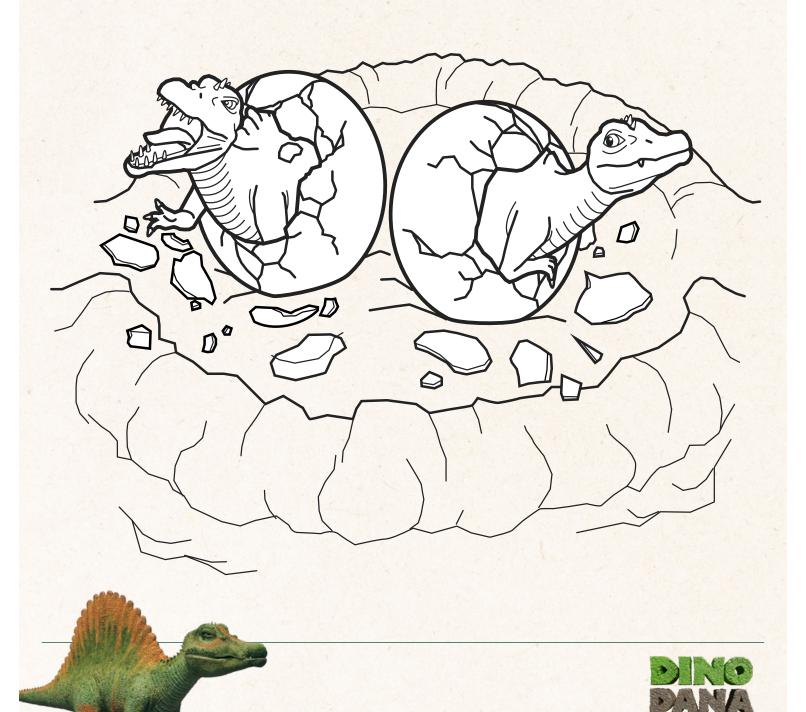
COLORING

The baby T. rex had feathers, like a bird!

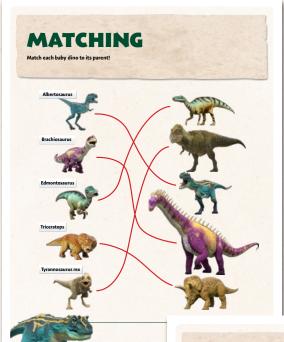


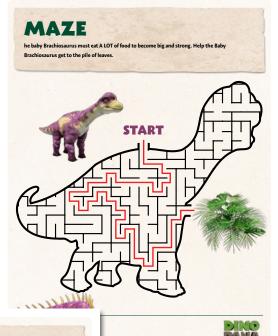
COLORING

Baby Spinosaurus can recognize songs that they heard while they were in their eggs!



ANSWERS





The baby Spinosaurus had very good instincts. They would scavenge food until they were big enough to HUNT for themselves! The baby Spinosaurus had very good instincts. They would scavenge food until they were big enough to HUNT for themselves! The baby Triceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. The baby Briceratops could find their own FOOD as soon as they were born. Fossils of the baby Maiasaura show that when they would hatch out of their EGGS, their LEGS didn't fully work!

HOW TO PRONOUNCE...

Albertosaurus: Al-ber-tuh-sore-us

Brachiosaurus: Brack-ee-oh-sore-us

Edmontosaurus: Ed-mont-oh-sore-us

Maiasaura: My-ah-sore-ah

Spinosaurus: Spy-no-sore-us

Triceratops: Try-ser-ah-tops

Troodon: Troh-oh-don

Tyrannosaurus rex: Tie-ran-oh-sore-us rex