

DINOSAUR BUNDLE

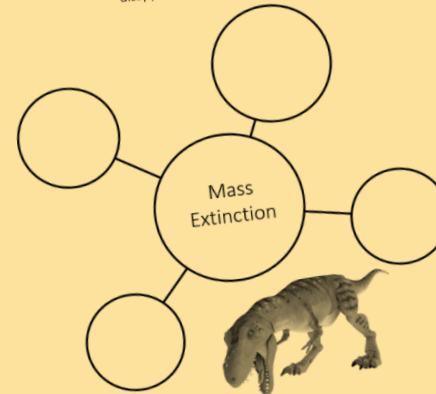


Engaging & Challenging Dinosaur Activities

THE END OF THE CRETACEOUS PERIOD

The Cretaceous period ended with an extinction event that wiped out about 65% of all species. This event saw the extinction of the non-avian dinosaurs, the pterosaurs, the plesiosaurs, and countless other species. Scientists are not entirely sure what caused the mass extinction.

Look for different explanations for why dinosaurs and other animals disappeared relatively quickly.

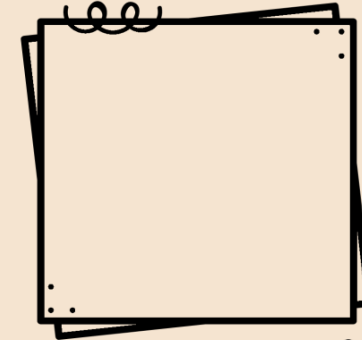


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RUNNING IS NO PROBLEM!

T-Rex could sprint up to 32 kph (20 mph).

How could the large dinosaur run so fast?



The T-Rex was a bipedal dinosaur. What does bipedal mean?



Birds are distant

Dinosaur detective:

I am a dinosaur – perhaps!



I am Elamosaurus.

I am a reptile. I am called a swimming dinosaur. I am a mystery!

No one had ever seen anything like Elamosaurus when it was first discovered. And palaeontologists put the head on the end of the tail instead of the neck.



I am a Pteranodon, a type of pterosaur. I am a bird. I am a dinosaur. I am a mystery!

I am Gigantoraptor. I am a giant bird. I am a BIG mystery.

More than 16 feet, 5 meters tall and weighed around 1,400 kg. A short tail and a toothless beak on its head.

Why such a giant bird? No one really knows.



Dino Mystery

What if you could solve a dino mystery?

What mystery would you solve?

How would you solve it?

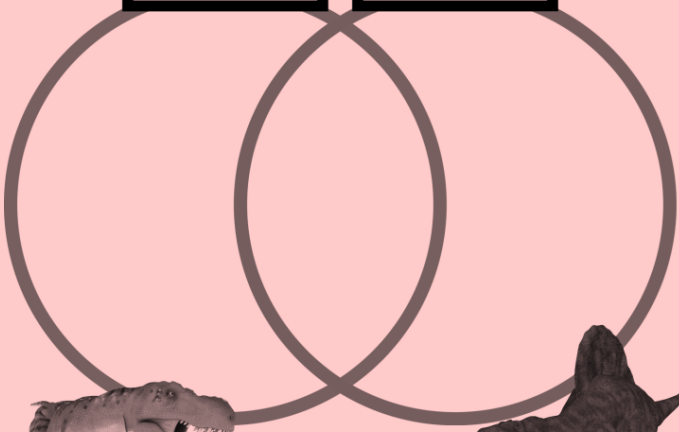
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GREAT TO USE FOR

- ❖ Dinosaur Units
- ❖ T-Rex Projects
- ❖ Thinking Challenges
- ❖ Independent Work
- ❖ Creativity Challenge
- ❖ Early Finishers

T-REX VS SPINOSAURUS

Look at the differences and similarities between T-rex and Spinosaurus.

T-rex	Spinosaurus
	

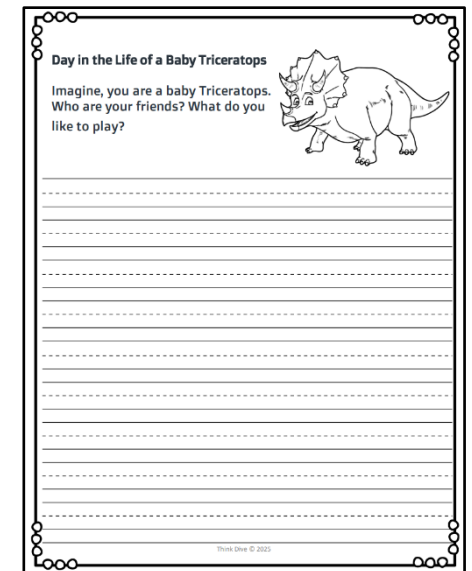
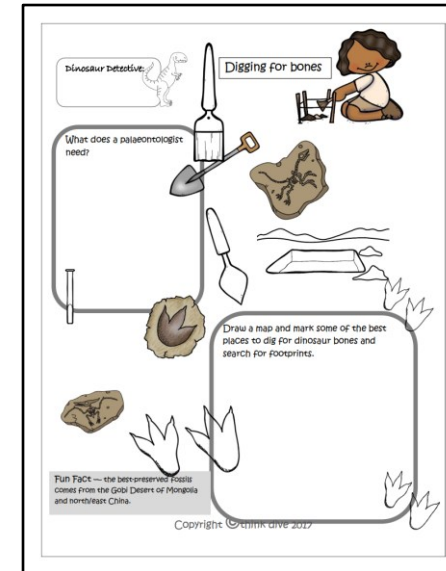
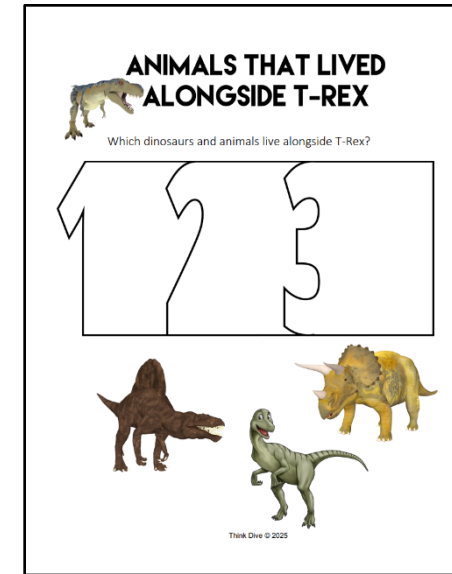
It is unlikely that these two dinosaurs met. If they did, who would win the fight? Why?

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REVIEWS PLATYPUS LIFE CYCLE

This is a fun activity for learning about life cycles! It was a great addition to my Science lessons!

I bought this for my daughter to work at home. She had to do a research on interesting animals, and she wanted to do it on platypus. She enjoyed learning about platypus using the different activities included.



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THINK DIVE - SPARKING CHILDRENS THINKIBILITY



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