

TYRRANOSAURUS REX

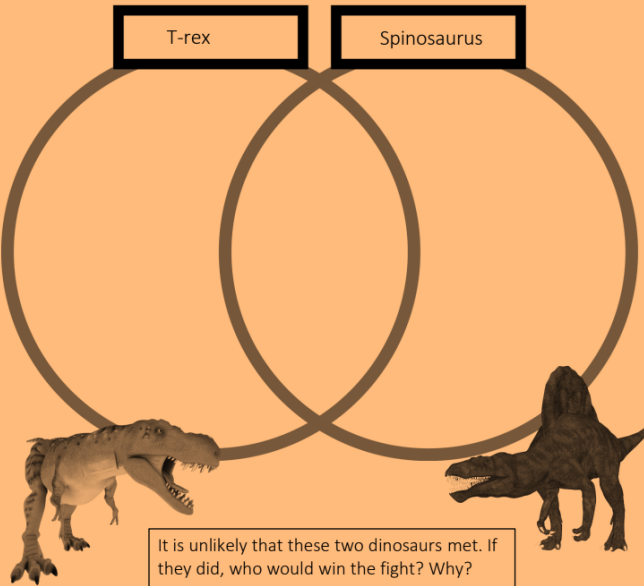


T-REX VS SPINOSAURUS

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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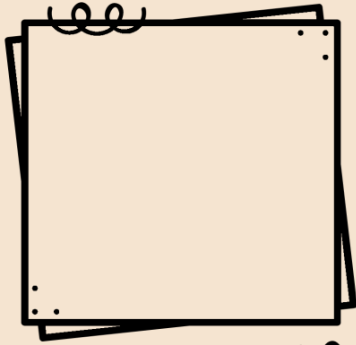
Engaging & Challenging

T-REX

Activities

RUNNING IS NO PROBLEM!

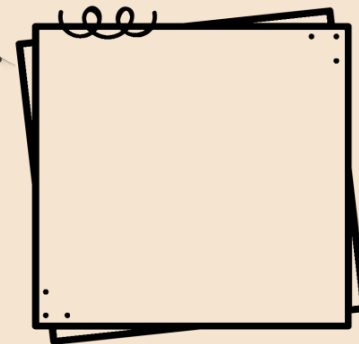
T-Rex could sprint up to 32 kph (20 mph).
How could the large dinosaur run so fast?



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



Birds are distant relatives of dinosaurs, like the T-Rex. What kinds of bones do birds have? How can this explain how T-Rex could run so fast?



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PINK T-REX WITH BLUE FEATHERS?



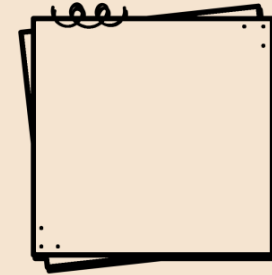
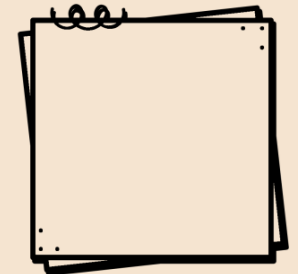
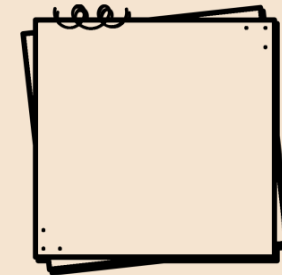
Write an argumentative text where you support or do not support the idea of a pink T-Rex with blue feathers.



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THE CRETACEOUS PERIOD

Dinosaurs roamed the Earth for over 180 million years, which is divided into three main periods: Triassic, Jurassic, and Cretaceous. Each period had distinctive characteristics, such as dinosaur species, climate patterns, and vegetation. Write about each period.



The Cretaceous Period lasted longer than the time between the end of the dinosaurs and the present day.

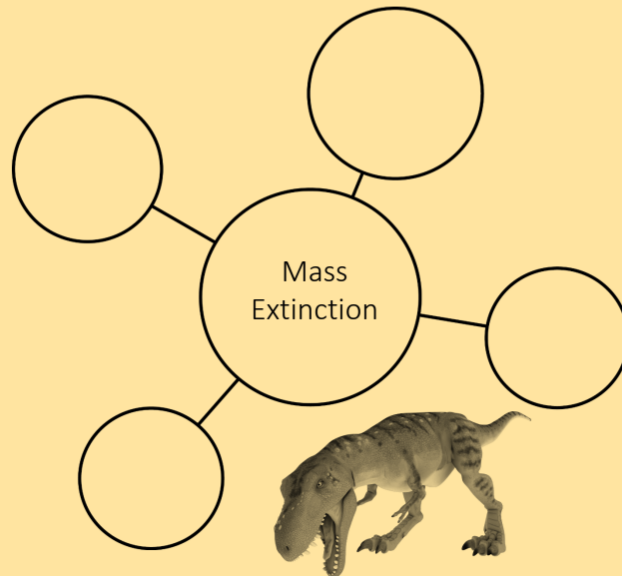
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Great to Use for

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.



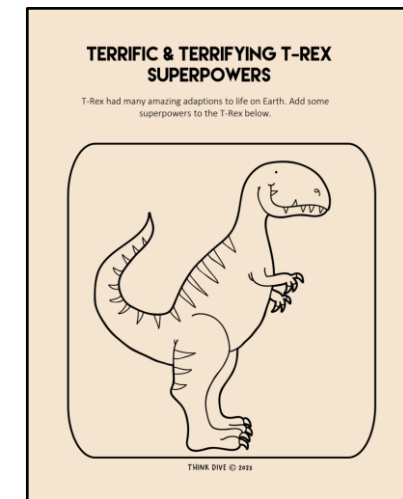
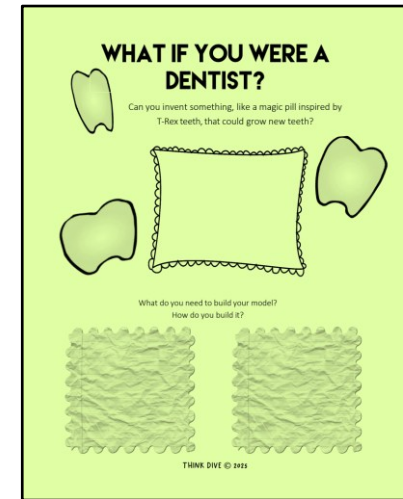
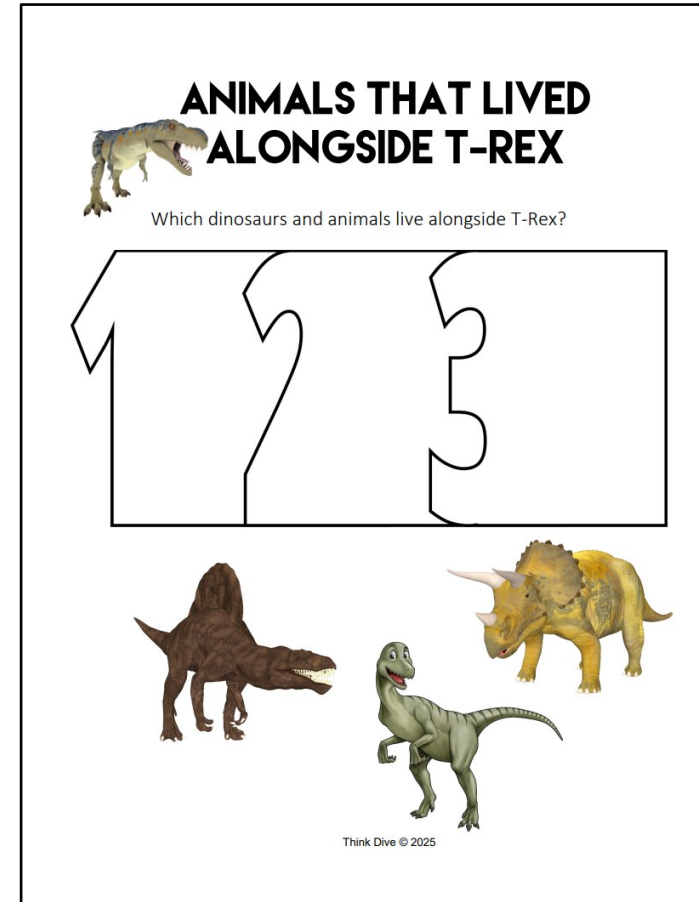
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- ❖ Dinosaur projects
- ❖ Prehistory Units

Review – Math Journal Prompts

“A wonderful set of problems to get students thinking; and I love the extra challenge provided by showing their work to explain how they arrived at the solution. Thank you for the great prompts!”

“I sent this booklet home for parents to help one of my students. It was easy to put it together. Thank you!”



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