

SCIENCE

Jan. 18, 2018

Day 4/84



At the end of today's lesson you will;

Explain that a subset of reptiles, which includes modern birds and the ancestors of modern crocodiles, all share distinctive holes in their skull. This is evidence that these reptiles evolved from one common ancestor population.

Classwork-

- **Evolutionary History 4.1**
- Today, students apply their knowledge of the processes of evolution to a new branch of the evolutionary tree.
- Students are invited to help a museum categorize another unknown fossil: the Tometti fossil.
- Students are introduced to the Chapter 4 Question: Is the Tometti fossil more closely related to ostriches or to crocodiles?

Homework-

- Complete and submit the Section 4.1 Homework.