

KS1 Science Biology

Living Things & Their Habitats Identifying Teeth



Terrifying Teeth! What did dinosaurs eat? Student Introduction

- Let's look at dinosaur teeth to find out what dinosaurs and other species ate.
- Scientists use a key to find out which species the teeth came from.
- Scientists can work out what they ate.

Background

- At Dinosaur Expeditions you can see displays of dinosaur teeth, fossils, models and pictures.
- You can search for fossil teeth and use the worksheet to help you find out which creature they belonged to.
- If you can correctly say which creature they came from you get to keep 3 fossil teeth!

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These boxes contain 50 million year old fossil teeth from Morocco in North Africa.

STEP Whose Teeth are These? 2

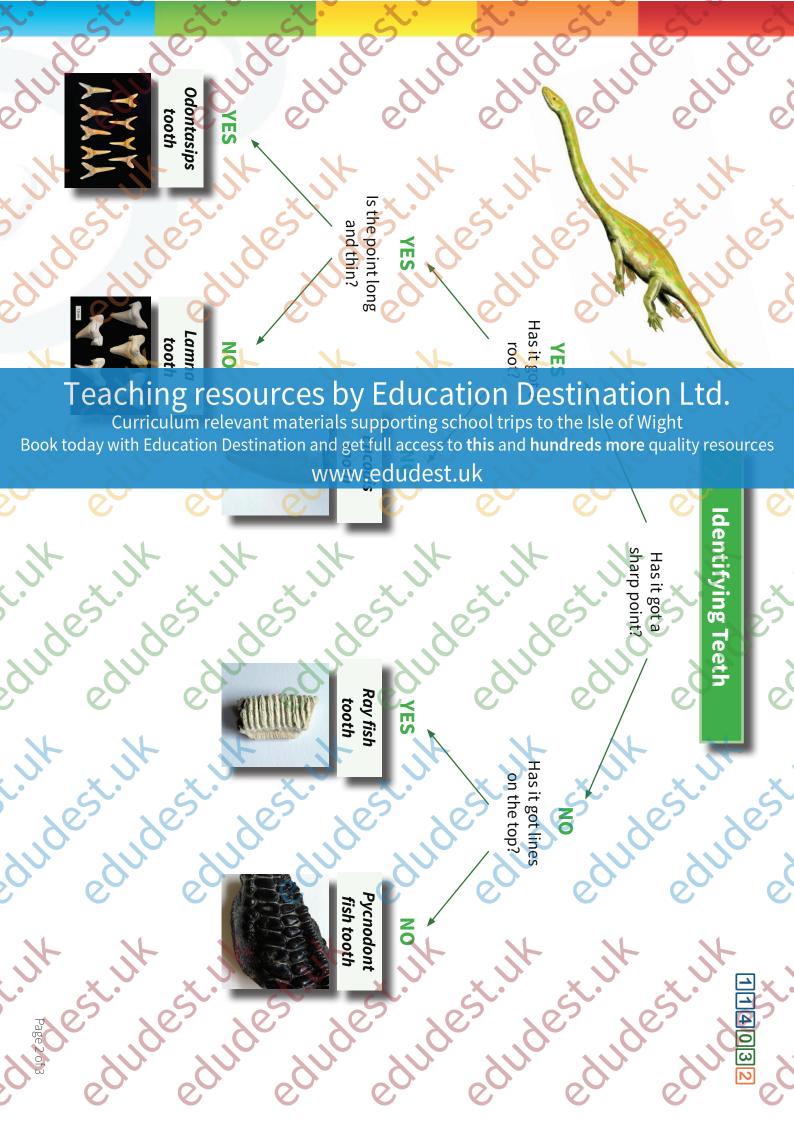
- Use the key on page 2 to work out which creature the teeth came from.
- dudest. UN Tell the staff which fossil teeth you found.
- Choose the ones you would like to keep. dudest

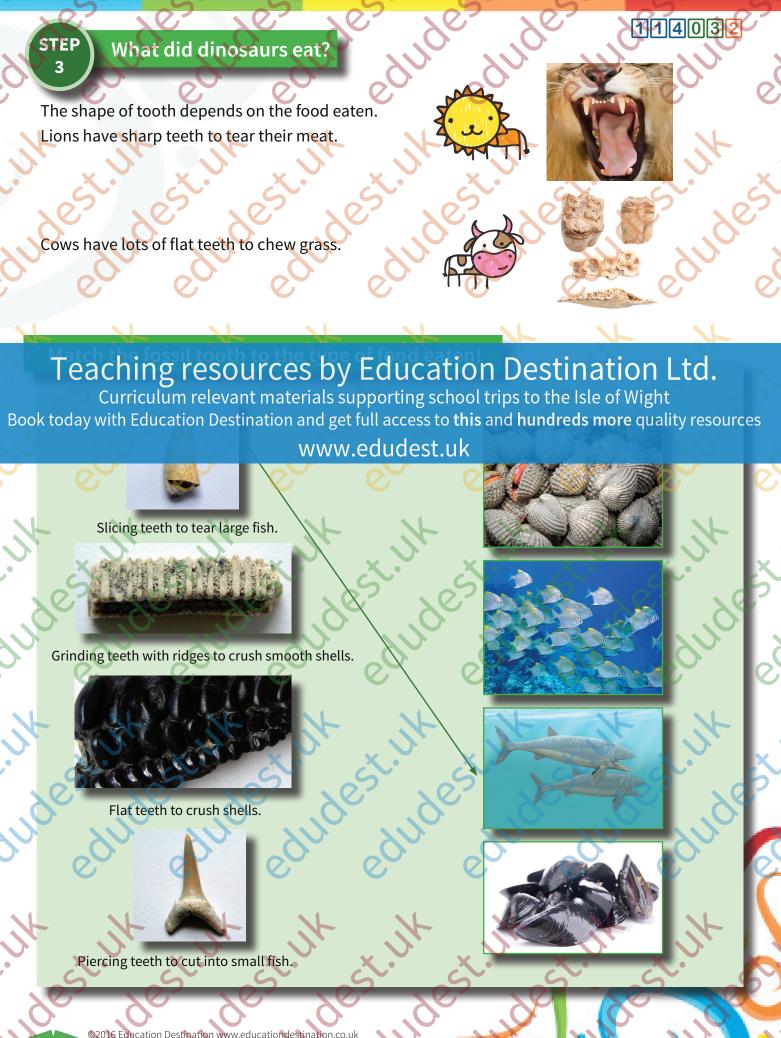
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Student name:

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