



KS3 Science
Biology
Relationships in an Ecosystem
Food Chains & Food Webs



Food Webs What Did Dinosaurs Eat?

Student Introduction

- Scientists use fossilised teeth to work out what food the different dinosaurs ate.
- ✓ Scientists put this information together in a food web.

Background

- On many of the Isle of Wight beaches fossils can be found. Fossilised teeth are most interesting as we can work out which dinosaur they came from and what food they ate.
- The team at Dinosaur Expeditions have created a large display of dinosaur teeth, fossils, models and pictures.
- ➤ You can use the information in this display at the centre to help you complete this worksheet.

Teaching resources by Education Destination Ltd.

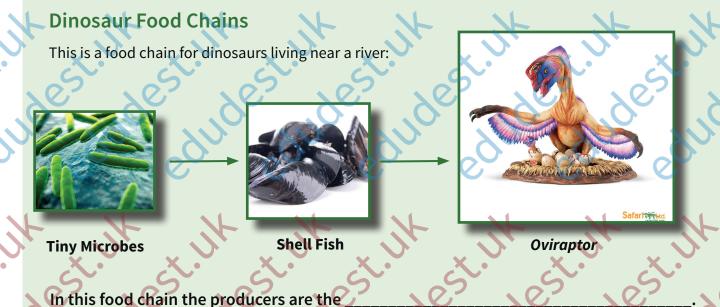
Curriculum relevant materials supporting school trips to the Isle of Wight

Book today with Education Destination and get full access to this and hundreds more quality resources means is eaten by:

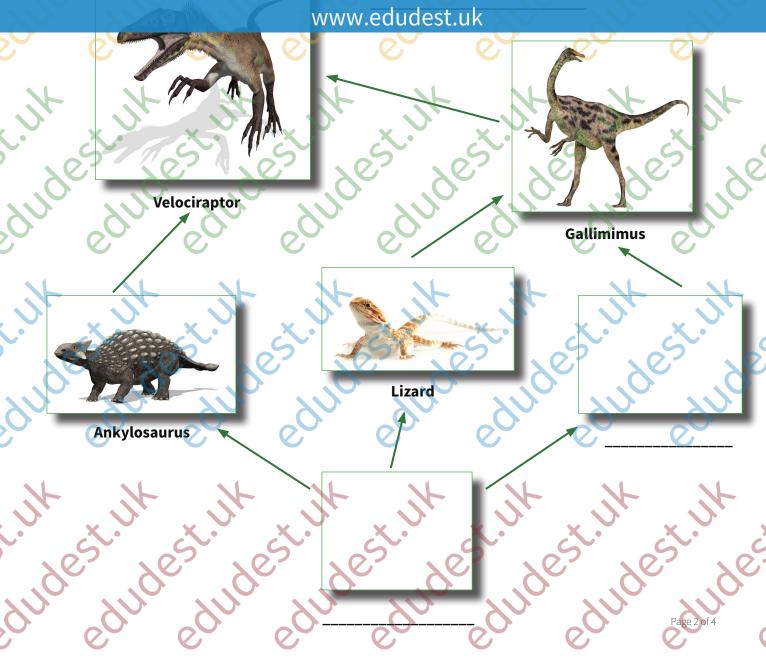
www.edudest.uk



In this food chain the predator is the ______ and the prey is the _____.









Dinosaur Teeth

- Tyrannosaurus Rex was a carnivore. They needed teeth to tear flesh.
- Circle the tooth you think could have belonged to Tyrannosaurus Rex.
- Note down why you think this:



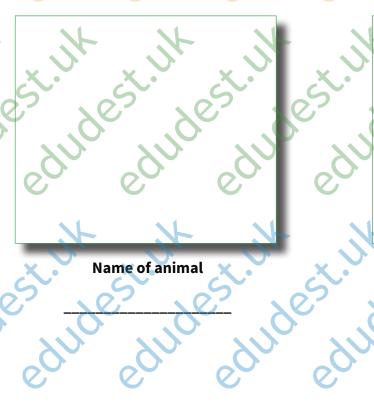




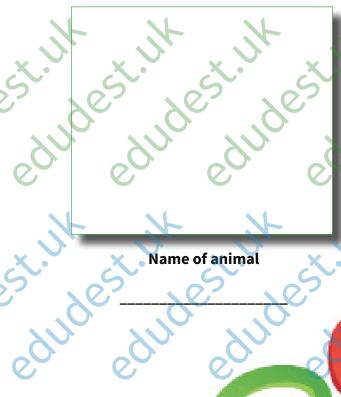


Teaching resources by Education Destination Ltd.

Curriculum relevant materials supporting school trips to the Isle of Wight Book today with Education Destination and get full access to this and hundreds more quality resources www.edudest.uk



Name of animal



Name of animal

