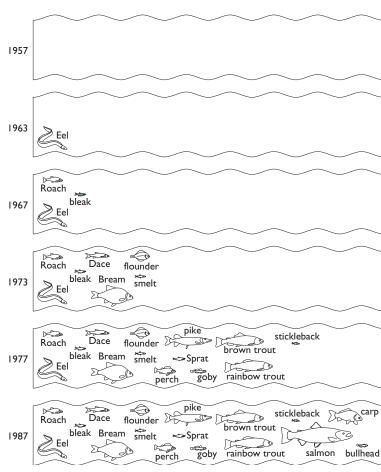
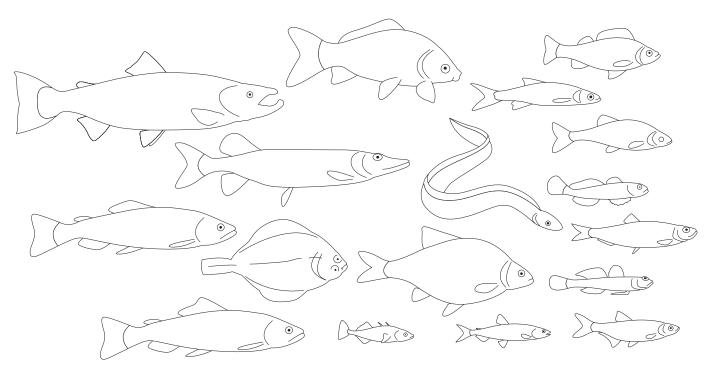
## It's easy to destroy a river

It's good news when a river adds to its variety of living things.

This diagram shows how the variety of living things in the River Thames has increased. But not everyone might be able to understand the diagram.

Make up a poster that shows the same idea, but more cheerfully and clearly. Use the outlines of fish below to help you (copy them and colour them in then stick them to your poster).





## Answers, Notes, Background

Based on pages 20 and 21 of Caring for our Environment

## **Answers**

Depends on the inventiveness of the children.

## **Notes**

This is an attempt to get children to reinterpret data in a different form for a different audience.

If you want to get students to do an electronic project to make up, for example, a pretend web page, then you will need digital images of the fish. You will find these in the 'Caring for our Environment' section of our web site. Go to **www.curriculumvisions.com** and click down to page 20.

As extension work, you could get students to work out some food chains from the pictures on pages 20 and 21 and see that there are more food chains on page 21 than on page 20.