



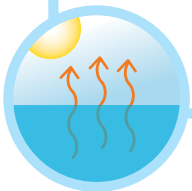
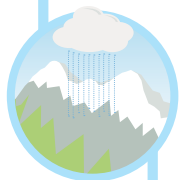
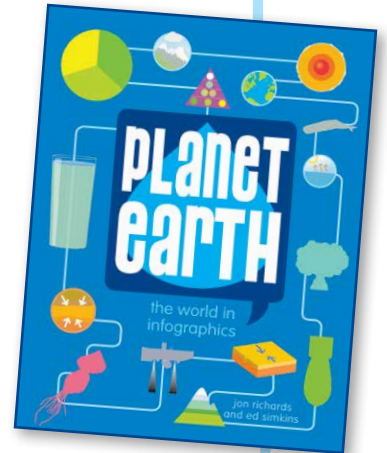
# PLANET EARTH

Teacher Resource for 3–6 classrooms

**The World in Infographics series welcomes readers to an exciting form of data visualization.**

Each title uses icons, pictograms, and graphics to present stats, facts, and figures through beautifully designed info graphics. Highly visual and accessible, the series helps children digest complex information, covering a wide range of topics along the way. Each book includes an index, glossary, and a resource list at the back, creating a package for 8- to 12-year-olds that inspires learning.

In *Planet Earth* your students will be amazed by the real-life size of the world's largest spider, discover which animal can jump the equivalent of a human leaping over a skyscraper, and more!



**The World in Infographics series**

Planet Earth    The Natural World    The Human Body    The Human World



# PLANET EARTH

## River lengths

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Use various sources of information to find out the lengths of the longest rivers in your country. You should also find out what their source is, where they flow through and which sea or lake they empty into. Record your answers in the table below and then draw their lengths to scale to create your own infographic.

**COMPARE  
YOUR COUNTRY'S  
LONGEST RIVERS**

| River name | Source | Flows through | Empties into | Length |
|------------|--------|---------------|--------------|--------|
|            |        |               |              |        |
|            |        |               |              |        |
|            |        |               |              |        |
|            |        |               |              |        |
|            |        |               |              |        |

M / Km



**RIVER NAME**

.....  
.....  
.....  
.....  
.....



# PLANET EARTH

## Warming up, cooling down

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Use a thermometer to record the temperature at the start of each month (make sure you place the thermometer in the shade and not in direct sunlight). Make a note of the figures and colour in the thermometers below with these results to create a weather infographic for where you live.

