





Each title uses icons, pictograms, and graphics to present stats, facts and figures through beautifully designed infographics. 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, a glossary, and a resource list at the back, creating a package for 8- to 12-year-olds that inspires learning.

In *The Human Body*, your students will marvel at discovering what goes into every drop of your blood, how the size of your lungs can compare to the surface area of a tennis court, and more!





Planet Earth

















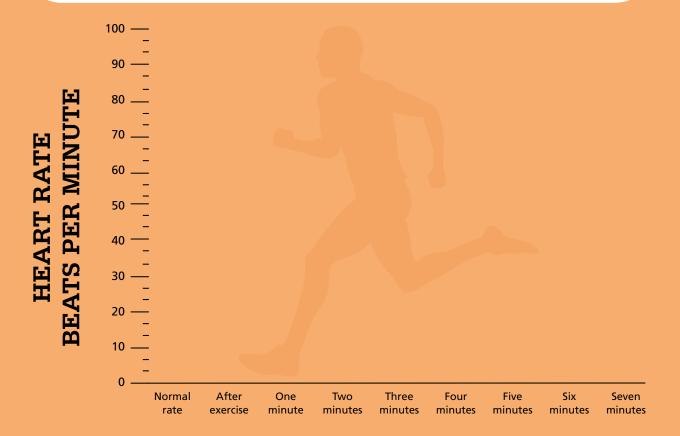
# HUMAN BODY

### **Beats per minute**

marrie						Date.		
See how	your heart r	ate changes v	vith dif	fferent l	evels of	activity	. Ask an a	adult to

See how your heart rate changes with different levels of activity. Ask an adult to help you find your pulse, then use a watch to time a minute, and count the number of times your heart beats. Then exercise for a minute, and take another reading. Take further readings after each minute to see how long it takes your heart to return to normal. Record these readings, and then plot them on a graph to create your own infographic.

Time	Normal	After	One	Two	Three	Four	Five	Six
	rate	exercise	minute	minutes	minutes	minutes	minutes	minutes
Heart rate								





# HUMAN BODY

### **Height chart**

Name:	Date:
Using a	tape measure, record the heights of your classmates, and group them
togethe	r to find out how many children are within each height range. Use these
figures t	to create an infographic and see what the most common height is in your
class.	

Height	Less than 1.0 m	1.0–1.1 m	1.1–1.2 m	1.2–1.3 m	1.3–1.4 m	1.4–1.5 m	1.5–1.6 m	Taller than 1.6 m
Number of children								

10 —

9 —

0

7 \_\_\_

5

\_

WHO IS THE TALLEST

4 —

3 —

2 —

1 \_\_\_

0 \_\_\_

Less than 1.0–1.1 m 1.1–1.2 m 1.2–1.3 m 1.3–1.4 m 1.4–1.5 m 1.5–1.6 m Taller than 1.0 m