

Chapter 2

Use with Section 2

REINFORCEMENT**• SI Units**

Complete the chart by filling in the SI unit and the tool you would use for each measurement.

Measurement	Unit	Tool
1. mass of a rock		
2. your body temperature		
3. volume of a plastic block		
4. length of your classroom		
5. how much water a tablespoon holds		
6. how long between blinks of your eyes		

Convert each of the following SI measures.

7. 64 km = _____ m
8. 373 g = _____ kg
9. 897 mm = _____ cm
10. 0.25 L = _____ mL

A train travels at the rate of 120 km per hour.

11. What is its speed in meters per minute? Show your work in the space below.

12. What is its speed in meters per second?
