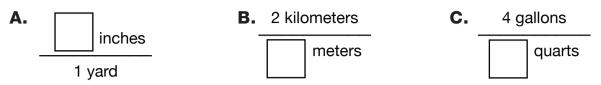
Name	Date
	Bato

2. Use the tables in Questions 1A–C to help you complete the following ratios.



- **3. A.** A banana is 36 centimeters long on a poster. On a reduced-size copy of the poster the same banana is 18 cm long. If a pineapple is 72 centimeters long on the poster, how long will it be on the reduced-size copy?
 - **B.** Show or tell how you found your answer.

- **4. A.** A line that is 6 centimeters long on a blueprint is 15 meters long on the actual building. If another line on the blueprint is 9 centimeters long, how long is it on the building?
 - **B.** What is the relationship between the line on the blueprint and the actual distance on the building? Show or tell how you know.