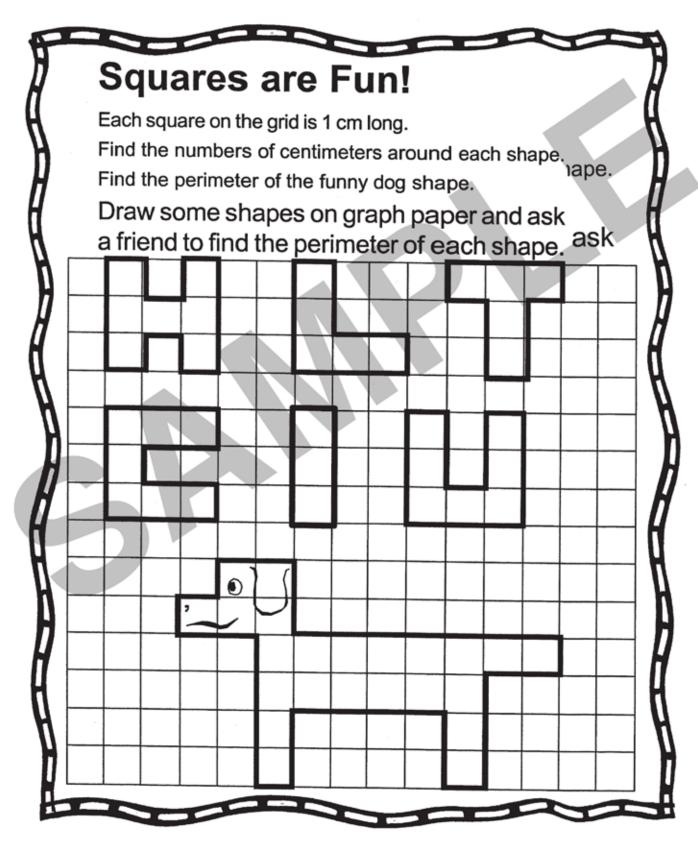
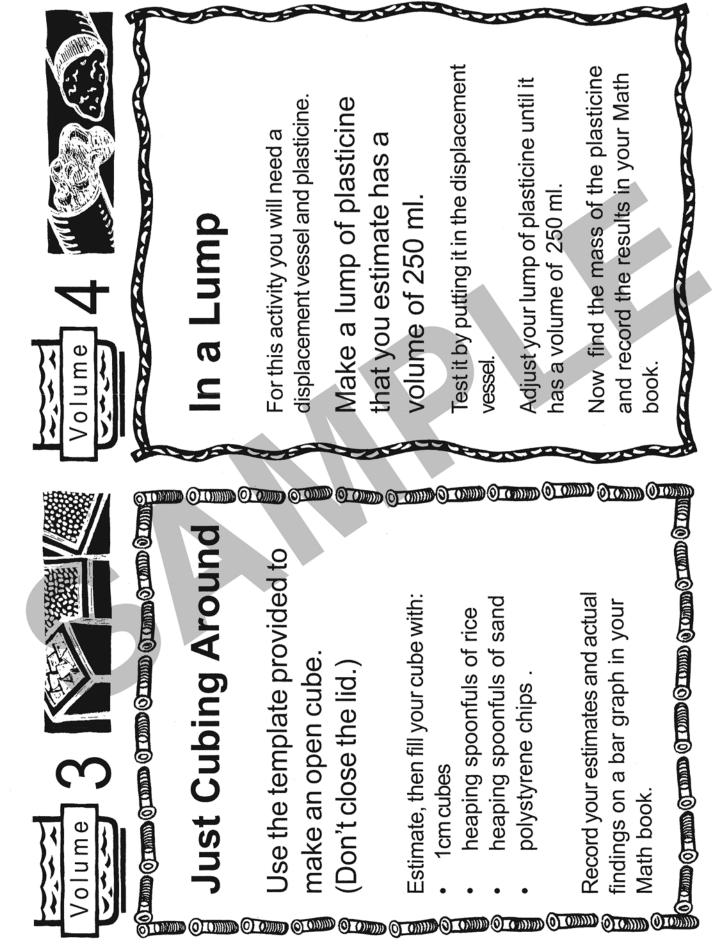


541 32 7 9

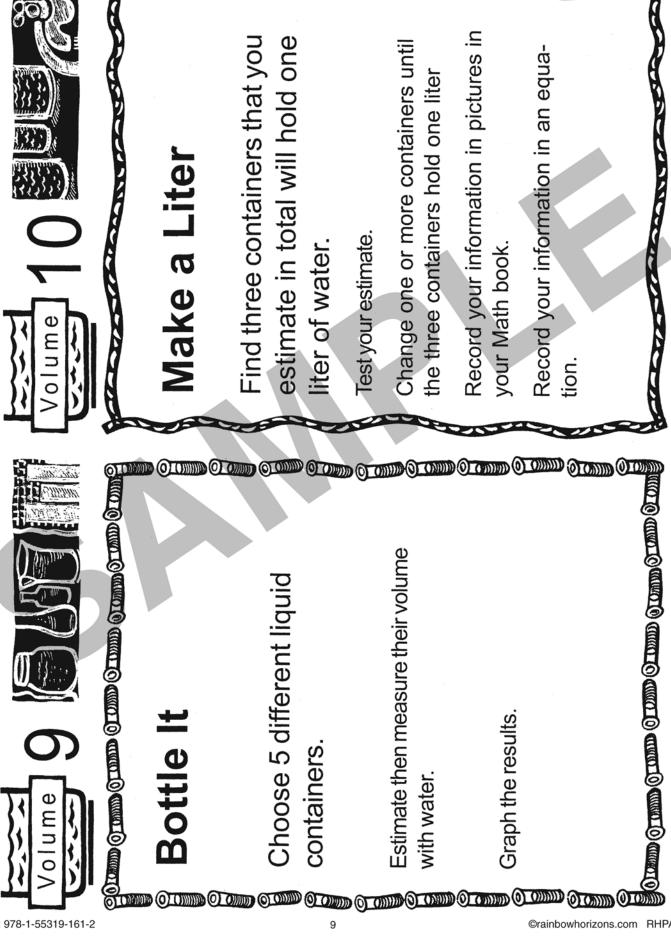
(O) //







5





## **How Many?**

Choose one large container and 5 different smaller containers.

Estimate and then measure how many of each of the smaller containers it will take to fill the large container.

Keep a tally.

Make a bar graph and a picto-graph from the tally. Record in your Math book.

Container	Estimate	Tally	Total
A			
В			
С			
D			
E			

				A		
	_end a Hand!	You will need an 8 1/2 by 11 inch sheet of paper and a piece of coloured con- struction paper.	Trace around your hand on the construction paper. Cut it out. Use the hand to find the area of: an exercise book	<ul> <li>a locker.</li> <li>Record the areas in your Math book.</li> <li>Now trace around the hand onto the pa-</li> </ul>	per. Do this five or six times. Find the area. Colour in the tessellating pattern of hands	
Area	Lend	You will need a of paper and a struction paper.	Trace around yo construction pap Use the hand to find • an exercise book • a dictionary	Becord the all     Now trace are	Find the area. Colour in the t	
	ea B	that have	Out).	ath book and	apes with the	
Area V O	Rule an Area	Measure shapes that hav these areas:	<ul> <li>10 cm<sup>2</sup> ( 5 cm x 2 cm )</li> <li>12 cm<sup>2</sup> ( 4 cm x 3 cm )</li> <li>16 cm<sup>2</sup> (You work it out)</li> <li>20 cm<sup>2</sup> (You work it out).</li> </ul>	Do the work in your Math book label the shapes.	Can you make other shapes with same areas?	