## Parts-and-Total Number Stories





Today your child learned about a diagram that helps organize the information in a number story. We call it a parts-and-total diagram. For more information, see pages 188 and 189 in the Student Reference Book.

Please return this Home Link to school tomorrow.



For each problem, write the numbers you know in the parts-and-total diagram. Write? for the number you want to find. Then solve the problem. Write the answer and a number model. Tell someone at home how you know that each answer makes sense.

	arisa read her book for 25 minutes on onday and 30 minutes on Tuesday.		Total	
	how many minutes in all?			
Answer th	e question:(unit)	Part	Part	
Number m	nodel:			
	shells in her collection, and Chris ells. What is the total number			
Answer the	e question:(unit)	Part	Part	
Number m	odel:			

to recycle. The third graders collected 400 cans. What was the total number of cans they collected?

3. The second graders collected 300 cans

Answer the question: \_\_\_\_\_(unit)

Number model: \_\_\_\_\_

Total		
Part	Part	
1010	101	