











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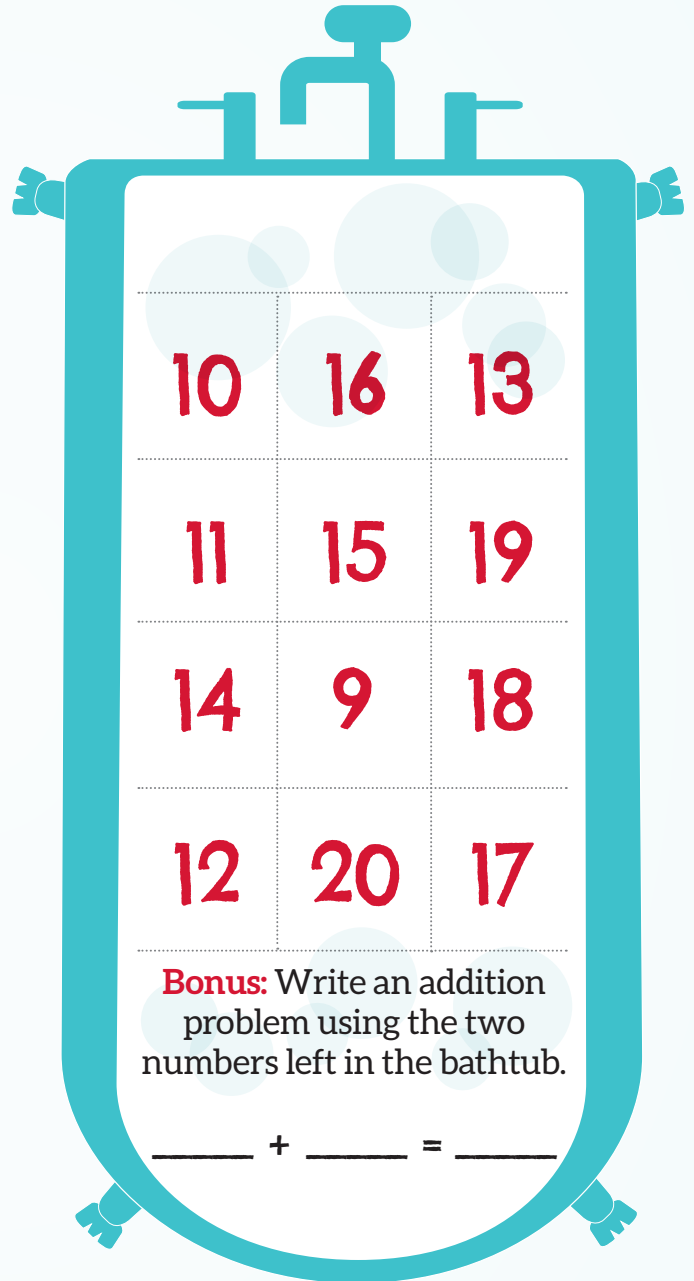
Recycling Adds Up!

Instructions: Use scissors to cut apart the PETE the Duck squares at the bottom of this page. Next, solve the math problems to find out the total amount of each item recycled. Find the number in the bathtub that matches each answer and cover it with a PETE the Duck square. Watch the bathtub fill up!

In the Bathroom		
$4 + 5 =$ _____		MOUTHWASH BOTTLES
$18 + 2 =$ _____		TOILET PAPER TUBES
$3 + 7 =$ _____		SHAMPOO BOTTLES
$8 + 5 =$ _____		LOTION BOTTLES
$12 + 2 =$ _____		SOAP BOXES

In the Kitchen		
$12 + 7 =$ _____		FOOD CANS
$2 + 9 =$ _____		CEREAL BOXES
$6 + 11 =$ _____		MILK JUGS

In the Bedroom		
$9 + 9 =$ _____		MAGAZINES
$10 + 5 =$ _____		TISSUE BOXES



10	16	13
11	15	19
14	9	18
12	20	17

Bonus: Write an addition problem using the two numbers left in the bathtub.

_____ + _____ = _____

Grade 3: Complete the worksheet above to get the *total* number of recyclable items. Assuming this number represents items collected from families' bathroom bins in just one neighborhood, use multiplication to calculate how many items would be recycled by 2, 3, 4, 5, 6, 7, 8, 9, and 10 neighborhoods.

