

# Subtraction Strategy: Going Back Through 10

Home Link 3-9

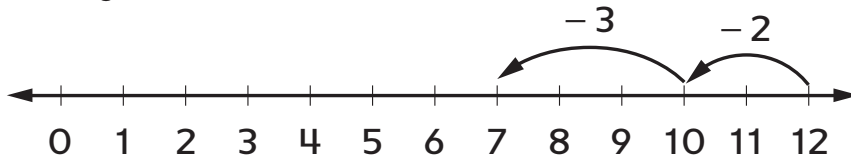
NAME \_\_\_\_\_

DATE \_\_\_\_\_

## Family Note

In today's lesson your child learned a subtraction strategy called **going back through 10**. Because 10 is a friendly number that children are comfortable working with, children break the subtraction into two steps, using 10 as a breaking point. To solve  $12 - 5 = ?$  your child may say:

- Start from 12, take away 2 to get to 10, and then take away 3 more to get to 7. By taking away the two parts 2 and 3, I get to 7. So the answer is  $12 - 5 = 7$ .

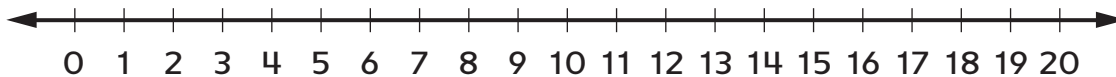


Your child may choose to use a different strategy to subtract, but it's important to expose him or her to various strategies. Help your child solve the problems below by going back through 10.

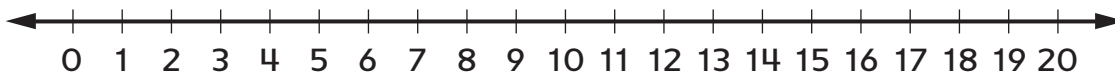
**Please return this Home Link to school tomorrow.**

Solve each problem using the going-back-through-10 strategy. Use the number line to show your work. Then explain your thinking.

①  $13 - 4 =$  \_\_\_\_\_



②  $15 - 7 =$  \_\_\_\_\_



Explain how you solved Problems 1-2 to someone at home.

## Practice

Write the turn-around fact.

③  $3 + 5 = 8$  \_\_\_\_\_      ④  $15 = 9 + 6$  \_\_\_\_\_