

The Turn-Around Rule

Home Link 2-7

NAME _____

DATE _____

Family Note

Today we continued exploring the turn-around rule. In this lesson, we created subtraction number stories and examined whether the turn-around rule works for subtraction. We decided the turn-around rule does NOT work for subtraction because changing the order of the numbers produces different results. Creating number stories, writing number models for number stories, and using the turn-around rule appropriately will all be revisited throughout the year. The problems on this page provide practice with the turn-around rule for addition.

Please return this Home Link to school tomorrow.

- ① Write two number models you can use to solve this number story.

*Bill picked 6 peaches from a tree. Roberta picked 8.
How many peaches do they have in all?*

Number model: _____

Number model: _____

- ② Complete each number sentence and then write the turn-around number sentence.

Number sentence

Turn-around number sentence

$12 + 3 = \underline{\quad}$

$8 + \underline{\quad} = 11$

Practice

- ③ Solve the facts.

a. $3 + \underline{\quad} = 6$

b. $\underline{\quad} + 5 = 10$

c. $14 = \underline{\quad} + 7$

d. $12 = 6 + \underline{\quad}$