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LESSON 7-5

Add Whole Numbers

 [MA.3.NSO.2.1](#), [MA.3.AR.1.2](#), [MTR.2.1](#), [MTR.4.1](#), [MTR.5.1](#)

For more help with this lesson, view the [Visual Learning Animation](#) or the [Another Look Video](#).

MATH HELP AT HOME

Sample Additional Practice Exercise 1

Find the sum.

$$\begin{array}{r} 456 \\ + 134 \\ \hline 590 \end{array}$$

To add, use regrouping.

Add ones:

6 ones plus 4 ones equal 10 ones. Regroup as 1 ten and 0 ones.

Add tens:

1 ten plus 5 tens plus 3 tens equal 9 tens.

Add hundreds:

4 hundreds plus 1 hundred equal 5 hundreds.

Processing math: 100%

HOME ACTIVITY

Pancake Party

MATERIALS

Glass, Scissors, Spatula, Baking Sheet, Paper, Pencil

ACTIVITY

Trace 10 circles with a drinking glass and cut them out to make 10 “pancakes”. Write one 3-digit number on each pancake. Mix up the pancakes and place them face down on a baking sheet. Tell your child that they can choose two pancakes to flip over with the spatula. Then they can use any method they would like to find the sum of the two numbers. Check the answer, and once it is correct your child takes the pancakes off the baking sheet to “eat” them! Have your child continue to flip pancakes and find sums until all the pancakes are gone. Encourage your child to show you different methods for finding the sums, such as place value, partial sums, and regrouping.