

# Unit 12: Home Practice

## Part 1 Triangle Flash Cards: All the Division Facts

Look at your *Division Facts I Know* charts. Take home your Triangle Flash Cards for all the facts you have not circled. You can make new cards using the *Blank Triangle Flash Cards*. With the help of a family member, use the cards to study a small group of facts each night. Your teacher will tell you when the test on all the facts will be given.

To quiz you on a division fact, your family member can cover one of the smaller numbers. (One of the smaller numbers is circled. The other has a square around it.) Use the two uncovered numbers to solve a division fact.

Ask your family member to mix up the division facts you still need to study. He or she should sometimes cover the circled number and sometimes cover the number in the square.

## Part 2 Create a Fraction

You may use your own fraction chart or the *Fraction Chart* in the *Student Guide Reference Section* to help you solve these problems.

- A. Write a fraction that is larger than  $\frac{1}{2}$ , but smaller than  $\frac{3}{4}$ . \_\_\_\_\_
- B. Write a fraction that is a little bit smaller than  $\frac{1}{8}$ . \_\_\_\_\_
- C. Write a fraction that is double  $\frac{1}{10}$ . \_\_\_\_\_
- D. Write a fraction that is much larger than  $\frac{1}{3}$ , but smaller than  $\frac{11}{12}$ . \_\_\_\_\_