

Unit 11: Home Practice

Part 1 Triangle Flash Cards: 9s

Study for the quiz on the multiplication facts for the 9s. Take home your Triangle Flash Cards: 9s and the list of facts you need to study.

Ask a family member to choose one flash card at a time. He or she should cover the largest number. Solve a multiplication fact with the two uncovered numbers. Your teacher will tell you when the quiz on the multiplication facts for the 9s will be.

Part 2 Solve Problems with Addition and Subtraction

Use strategies you have learned to solve each problem.

1. $160 - 70 = \underline{\quad}$ 2. $120 - 50 = \underline{\quad}$ 3. $140 - 60 = \underline{\quad}$

4. $82 + \underline{\quad} = 100$ 5. $53 + \underline{\quad} = 100$ 6. $44 + \underline{\quad} = 100$

7. A. Show or tell how you solved Question 3.

B. Show or tell how you solved Question 5.

8. When Frank cleaned his mom's car he found some coins under the seats. His mom let him keep the coins and gave him \$.25 more for cleaning the car. Now he has \$2.00.

A. How much money did Frank find in the car? _____

B. Frank found a combination of quarters, dimes, and nickles. He found fewer than 15 coins. How many of each could he have found? Give two possible answers.