

Unit 10: Home Practice

Part 1 Triangle Flash Cards: Square Numbers

Study for the quiz on the multiplication facts for the square numbers. Take home your *Triangle Flash Cards: Square Numbers* 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 square numbers will be.

Part 2 Using Addition and Subtraction Strategies

Choose an efficient method to solve these problems. Check to see if your answer is reasonable. Use the *Addition Strategies Menu* and *Subtraction Strategies Menu*.

- A. $34 + 28 = \underline{\quad}$ B. $42 - 39 = \underline{\quad}$
C. $856 + 398 = \underline{\quad}$ D. $519 - 378 = \underline{\quad}$

E. Show how you decided your answer was reasonable for Question 1D.

- Jillian had forty-six animal cards in her collection. Her mother gave her 16 more cards for her birthday. How many cards does Jillian have in her collection now? Use two different methods to solve this problem.

A. First Method B. Second Method