Name: _____ Marble Run Subtraction

Directions: Use the decomposition strategy to solve the following subtraction problems.

Example: Grace's Toy Store had 194 marble run sets for sale on Monday. By Friday, the store had sold 123 sets. How many sets were left?

Work Space: $190-120 \neq 70$ $4-3 \neq 1$ 70 + 1 = 71

Answers:

Date:

71

1. Steven was opening a big box of 125 marbles when suddenly, he slipped, dropping the box. 113 marbles fell onto the floor. How many marbles were left in the box?

Work Space:	Answers:
2. Lee had \$256 to spend on new toys for Earhart Elementary School's after school	

2. Lee had \$256 to spend on new toys for Earhart Elementary School's after school program. He spent \$143 on marble runs and marbles. How much did he have left to spend on other toys?

Work Space:	Answers:

3. Samaira built an excellent marble run, so she opened a box of 218 marbles and put

102 into the top of the run. How many were left in the box?

Work Space:	Answers: