

Unit 1: Home Practice

Part 1 Addition Practice

Solve the following addition problems. Try to solve the problems without paper and pencil. Be prepared to share your solution strategies.

A. $8 + 3 + 5 =$ _____

B. $9 + 7 + 5 =$ _____

C. $6 + 8 + 6 =$ _____

D. $4 + 8 + 9 =$ _____

E. $70 + 30 =$ _____

F. $60 + 20 + 30 =$ _____

G. $50 + 70 =$ _____

H. $30 + 50 + 70 =$ _____

I. $20 + 85 =$ _____

J. $10 + 80 + 15 =$ _____

Part 2 Naming Variables and Values

Look around your home and find four variables. Find two numerical variables and two categorical variables. Then, name some values for each of your variables. Be prepared to discuss and compare your findings. For example: Type of Drinks is a categorical variable. Some values for this variable are iced tea, milk, and fruit juice.

1. Variable: _____ numerical or categorical (circle one)

Values of your variable:

2. Variable: _____ numerical or categorical (circle one)

Values of your variable:

3. Variable: _____ numerical or categorical (circle one)

Values of your variable:

4. Variable: _____ numerical or categorical (circle one)

Values of your variable: