

Name _____

Date _____

1. Find the sums below. Choose mental math or the algorithm.

a. $75 \text{ cm} + 7 \text{ cm}$

b. $39 \text{ kg} + 56 \text{ kg}$

c. $362 \text{ mL} + 229 \text{ mL}$

d. $283 \text{ g} + 92 \text{ g}$

e. $451 \text{ mL} + 339 \text{ mL}$

f. $149 \text{ L} + 331 \text{ L}$

2. The liquid volume of five drinks is shown below.

Drink	Liquid Volume
Apple juice	125 mL
Milk	236 mL
Water	248 mL
Orange juice	174 mL
Fruit punch	208 mL

a. Jen drinks the apple juice and the water. How many milliliters does she drink in all?

Jen drinks _____ mL.

b. Kevin drinks the milk and the fruit punch. How many milliliters does he drink in all?

Kevin drinks _____ mL.

3. There are 75 students in Grade 3. There are 44 more students in Grade 4 than in Grade 3. How many students are in Grade 4?
4. Mr. Green's sunflower grew 29 centimeters in one week. The next week it grew 5 centimeters more than the previous week. What is the total number of centimeters the sunflower grew in 2 weeks?
5. Kylie records the weights of 3 objects as shown below. Which 2 objects can she put on a pan balance to equal the weight of a 460 gram bag? Show how you know.

Paperback Book	Banana	Bar of Soap
343 grams	108 grams	117 grams

Answer Key

1.
 - a. 82 cm
 - b. 95 kg
 - c. 591 mL
 - d. 375 g
 - e. 790 mL
 - f. 480 L
2.
 - a. 373
 - b. 444
3. 119 students; tape diagram drawn and labeled to represent the problem
4. 63 cm
5. Paperback book and bar of soap;
 $343 \text{ g} + 117 \text{ g} = 460 \text{ g}$