

Unit 3: Wrapping Up Addition and Subtraction within 1,000

PRACTICE · SET 4

Name: _____ Date: _____

Solve each problem and write just the final number on the line.

1. A recycling truck picked up 476 cans on Monday. Round 476 to the nearest ten.

Answer: _____

2. There are 349 seats in the school gym. Round 349 to the nearest hundred.

Answer: _____

3. A kite string is 745 centimeters long. Round 745 to the nearest ten.

Answer: _____

4. A pet shop sold 387 goldfish in June and 245 goldfish in July. How many goldfish did the shop sell in the two months?

Answer: _____

5. A subway car can hold 604 people. Right now 278 people are on it. How many more people can get on?

Answer: _____

6. At a food drive, Class A brought 128 cans, Class B brought 245 cans, and Class C brought 96 cans. How many cans did the three classes bring in all?

Answer: _____

7. Nina has saved 265 bottle caps. She wants 700 bottle caps. How many more does she need?

Answer: _____

8. A stadium has 900 flags. Workers put up 356 of them. How many flags are still not put up?

Answer: _____

9. A jungle gym is 815 centimeters wide. A slide is 268 centimeters wide. How many centimeters wider is the jungle gym than the slide?

Answer: _____

10. The library had 512 comic books. It gave 137 to a new school. Then it bought 86 more. How many comic books does the library have now?

Answer: _____

11. The aquarium counted 238 fish on Monday. On Tuesday it counted 46 more fish than on Monday. How many fish did it count on Monday and Tuesday altogether?

Answer: _____

12. Sam had 450 stickers. He gave 125 stickers to Ana and 138 stickers to Leo. How many stickers does Sam have left?

Answer: _____