

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

PRACTICE • SET 3

Name: _____

Date: _____

Work each problem on scrap paper, then write only the final short answer (a number, or yes/no) on the line.

1. A city bus counter says 476 people rode the number 7 bus today. Round 476 to the nearest ten.

Answer: _____

2. Nadia has 268 dinosaur stickers. Her cousin gives her 457 more. How many stickers does Nadia have now?

Answer: _____

3. A pond starts with 600 tadpoles. Then 274 of them grow into frogs and hop away. How many tadpoles are left in the pond?

Answer: _____

4. A kite festival needs 712 paper kites. Volunteers have already folded 385 kites. How many more kites do they still need to fold?

Answer: _____

5. A dumpling stall made 145 pork dumplings in the morning and 268 veggie dumplings in the afternoon. The stall can hold 500 dumplings on its shelf. How many more dumplings would fit on the shelf?

Answer: _____

6. Round 218 to the nearest ten. Round 463 to the nearest ten. What is the sum of the two rounded numbers?

Answer: _____

7. A seed library gave out 125 bean seeds, 240 sunflower seeds, and 318 pumpkin seeds. How many seeds did it give out in all?

Answer: _____

8. A skate park sold 812 tickets this month. Last month it sold 359 tickets. How many more tickets did it sell this month?

Answer: _____

9. Omar collected 750 bottle caps. He glued 186 caps onto a robot and 245 caps onto a rocket. How many bottle caps does he have left?

Answer: _____

10. A school choir sang to 397 people on Friday and 205 people on Saturday. Is the total number of people more than 600? Answer yes or no.

Answer: _____

11. Round 682 to the nearest hundred. Round 341 to the nearest hundred. What do you get when you subtract the smaller rounded number from the larger one?

Answer: _____

12. A train had 540 seats. After some passengers got on, 165 seats were still empty. How many passengers got on the train?

Answer: _____