

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

ADVANCED • SET 4

Name: _____ Date: _____

Show your work on scrap paper, then write only the final answer on the line. Numbers stay within 1,000.

1. Round 748 to the nearest ten. Then round 748 to the nearest hundred. How much greater is the first rounded number than the second?

Answer: _____

3. A school wants to collect 1,000 cans. Week 1 they collected 268 cans. Week 2 they collected 385 cans. How many more cans do they still need?

Answer: _____

5. A bakery baked 238 corn muffins, 176 berry muffins, and 149 banana muffins. They sold 407 muffins. How many muffins are left?

Answer: _____

7. What is the smallest whole number that rounds to 250 when you round to the nearest ten?

Answer: _____

9. The Red team scored 347 points in round 1 and 289 points in round 2. The Blue team scored 418 points in round 1 and 195 points in round 2. How many more points did the Red team score in all?

Answer: _____

2. A ferry carried 486 people on Friday and 375 people on Saturday. On Sunday it carried 219 fewer people than Friday and Saturday combined. How many people rode the ferry on Sunday?

Answer: _____

4. Round 649 to the nearest hundred. Round 251 to the nearest hundred. Subtract the second rounded number from the first rounded number.

Answer: _____

6. What is the largest whole number that rounds to 400 when you round to the nearest hundred?

Answer: _____

8. A jar held 705 marbles. Zoe gave away 368 marbles. Then she poured in 96 more marbles. How many marbles are in the jar now?

Answer: _____

10. Kai rounded a number to the nearest ten and got 630. The ones digit of Kai's number is 7. What is Kai's number?

Answer: _____

11. A juice stall earned 152 dollars on Monday, 209 dollars on Tuesday, and 178 dollars on Wednesday. The stall paid 264 dollars for fruit. How many dollars are left?

Answer: _____

12. Ravi says that $486 + 327$ is greater than 900. Is Ravi right? Answer yes or no.

Answer: _____