

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

CONCEPT · SET 2

Name: _____ Date: _____

Solve each problem and write only the number for your answer.

1. A lighthouse keeper counted 68 boats one morning. Round 68 to the nearest ten.

Answer: _____

3. A kite festival sold 731 tickets. Round 731 to the nearest hundred.

Answer: _____

5. A plant nursery has 234 small pots and 152 big pots. How many pots are there in all?

Answer: _____

7. A bird club counted 486 birds in one week. Of those, 253 were ducks. How many of the birds were NOT ducks?

Answer: _____

9. Three jars hold pennies. The first has 120 pennies, the second has 205, and the third has 60. How many pennies are in all three jars?

Answer: _____

11. A train ride is 615 km long. A bus ride is 480 km long. How many kilometers longer is the train ride?

Answer: _____

2. Round 246 to the nearest ten.

Answer: _____

4. Round 550 to the nearest hundred.

Answer: _____

6. Nadia strung 168 blue beads and 75 red beads. How many beads did she string altogether?

Answer: _____

8. A fish tank holds 300 liters of water. The keeper drained 145 liters. How many liters are left in the tank?

Answer: _____

10. A puzzle has 675 pieces. Omar has already put together 420 pieces. How many pieces does he still need to put together?

Answer: _____

12. Mia had 145 stickers. She earned 60 more at swim club. Then she gave 25 stickers to her cousin. How many stickers does Mia have now?

Answer: _____