

Round the Number to the Nearest Hundred  
Version 1

Name: \_\_\_\_\_

588 = \_\_\_\_\_

188 = \_\_\_\_\_

415 = \_\_\_\_\_

886 = \_\_\_\_\_

217 = \_\_\_\_\_

248 = \_\_\_\_\_

726 = \_\_\_\_\_

306 = \_\_\_\_\_

215 = \_\_\_\_\_

739 = \_\_\_\_\_

385 = \_\_\_\_\_

180 = \_\_\_\_\_

802 = \_\_\_\_\_

515 = \_\_\_\_\_

785 = \_\_\_\_\_

772 = \_\_\_\_\_

998 = \_\_\_\_\_

451 = \_\_\_\_\_

289 = \_\_\_\_\_

396 = \_\_\_\_\_

Total: 20

Goal: \_\_\_\_\_

Complete: \_\_\_\_\_

Correct: \_\_\_\_\_

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Round the Number to the Nearest Ten  
Version 1

Name: \_\_\_\_\_

61 = \_\_\_\_\_

43 = \_\_\_\_\_

96 = \_\_\_\_\_

45 = \_\_\_\_\_

55 = \_\_\_\_\_

16 = \_\_\_\_\_

19 = \_\_\_\_\_

47 = \_\_\_\_\_

15 = \_\_\_\_\_

24 = \_\_\_\_\_

50 = \_\_\_\_\_

36 = \_\_\_\_\_

30 = \_\_\_\_\_

21 = \_\_\_\_\_

48 = \_\_\_\_\_

40 = \_\_\_\_\_

64 = \_\_\_\_\_

90 = \_\_\_\_\_

98 = \_\_\_\_\_

39 = \_\_\_\_\_

Total: 20

Goal: \_\_\_\_\_

Complete: \_\_\_\_\_

Correct: \_\_\_\_\_

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Round the Number to the Nearest Thousand  
Version 1

Name: \_\_\_\_\_

1,218 = \_\_\_\_\_

2,535 = \_\_\_\_\_

4,099 = \_\_\_\_\_

3,598 = \_\_\_\_\_

9,761 = \_\_\_\_\_

6,146 = \_\_\_\_\_

9,607 = \_\_\_\_\_

5,306 = \_\_\_\_\_

9,122 = \_\_\_\_\_

1,280 = \_\_\_\_\_

8,448 = \_\_\_\_\_

3,651 = \_\_\_\_\_

5,687 = \_\_\_\_\_

7,607 = \_\_\_\_\_

7,882 = \_\_\_\_\_

9,747 = \_\_\_\_\_

6,829 = \_\_\_\_\_

2,490 = \_\_\_\_\_

9,024 = \_\_\_\_\_

9,472 = \_\_\_\_\_

Total: 20

Goal: \_\_\_\_\_

Complete: \_\_\_\_\_

Correct: \_\_\_\_\_

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~~Round to the Nearest Thousand~~  
 Round to the place of  
 the underlined digit

Name: \_\_\_\_\_

833,499 = \_\_\_\_\_

545,491 = \_\_\_\_\_

5,174 = \_\_\_\_\_

751 = \_\_\_\_\_

495,289 = \_\_\_\_\_

984,889 = \_\_\_\_\_

131,531 = \_\_\_\_\_

3,885 = \_\_\_\_\_

468 = \_\_\_\_\_

111,259 = \_\_\_\_\_

630 = \_\_\_\_\_

9,095 = \_\_\_\_\_

359 = \_\_\_\_\_

471 = \_\_\_\_\_

911,813 = \_\_\_\_\_

5,555 = \_\_\_\_\_

846 = \_\_\_\_\_

977 = \_\_\_\_\_

4,852 = \_\_\_\_\_

475 = \_\_\_\_\_

Total: 20

Goal: \_\_\_\_\_

Complete: \_\_\_\_\_

Correct: \_\_\_\_\_

### One-step word problems - add/subtract

- 1) Joe ran 17 miles less than Aliyah last week. Joe ran 11 miles. How many miles did Aliyah run?
- 2) Last week Ted ran 30 miles more than Julio. Ted ran 41 miles. How many miles did Julio run?
- 3) Mark paid \$8.54 for a pizza. He now has \$17.75. How much money did he have before buying the pizza?
- 4) A recipe for a cake calls for 7 cups of flour. Julio accidentally put in 9 cups. How many extra cups did he put in?
- 5) Perry ran 30 miles more than DeShawn last week. Perry ran 46 miles. How many miles did DeShawn run?
- 6) After paying \$5 for a pizza, Brenda has \$29. With how much money did she start?
- 7) A recipe for muffins calls for 5 cups of sugar. Jack accidentally put in 8 cups. How many extra cups did he put in?
- 8) Last week Beth ran 14 miles more than Jennifer. Beth ran 20 miles. How many miles did Jennifer run?

## One-step word problems - multiply/divide

- 1) How many boxes of cereal can you buy with \$15 if one box costs \$5?
- 2) DeShawn bought five fancy pens for a total of \$20. How much did each pen cost?
- 3) At a restaurant, Imani and her six friends decided to divide the bill evenly. If each person paid \$12 then what was the total bill?
- 4) Cereal cost \$2 / box. How many boxes did Joe buy if he spent \$6?
- 5) Elisa and her best friend found some money in an envelope. They split the money evenly, each getting \$25. How much money did they find?
- 6) How many boxes of cereal can you buy with \$9 if one box costs \$3?
- 7) Find the price of one candy bar if three candy bars cost \$15.
- 8) Four workers are hired to weed a field by hand. Each is given a plot which is  $7 \times 7$  feet in size. What is the total area of the field?