



Name: _____

Section: _____

Date: _____

Teacher: _____

Mixed Rounding

Round the number to the accuracy of the underlined digit.

Example: 76,254 → 76,300

1. 8,256

=

9. 1,624

=

2. 14,689

=

10. 9,357

=

3. 4,062

=

11. 54,428

=

4. 7,221

=

12. 19,023

=

5. 9,353

=

13. 42,630

=

6. 68,541

=

14. 2,231

=

7. 6,302

=

15. 89,234

=

8. 3,673

=

16. 78,235

=

Answer Key

Round the number to the accuracy of the underlined digit.

Example: 76,254 → 76,300

1. 8,256 = 8,300

9. 1,624 = 1,600

2. 14,689 = 14,690

10. 9,357 = 9,000

3. 4,062 = 4,000

11. 54,428 = 50,000

4. 7,221 = 7,200

12. 19,023 = 19,020

5. 9,353 = 9,000

13. 42,630 = 40,000

6. 68,541 = 70,000

14. 2,231 = 2,000

7. 6,302 = 6,300

15. 89,234 = 89,000

8. 3,673 = 4,000

16. 78,235 = 80,000



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Mixed Rounding

Round the number to the accuracy of the underlined digit.

Example: 76,254 → 76,300

1. 9,386

=

9. 3,218

=

2. 17,421

=

10. 1,902

=

3. 9,843

=

11. 4,587

=

4. 9,304

=

12. 20,845

=

5. 1,576

=

13. 1,586

=

6. 92,545

=

14. 7,385

=

7. 9,385

=

15. 63,467

=

8. 2,548

=

16. 94,721

=

Answer Key

Round the number to the accuracy of the underlined digit.

Example: 76,254 → 76,300

$$1. \quad 9,3\underline{8}6 = \underline{9,390}$$

$$9. \quad 3,2\underline{1}8 = \underline{3,200}$$

$$2. \quad \underline{1}7,421 = \underline{20,000}$$

$$10. \quad \underline{1},902 = \underline{2,000}$$

$$3. \quad \underline{9},843 = \underline{10,000}$$

$$11. \quad 4,5\underline{8}7 = \underline{4,600}$$

$$4. \quad 9,3\underline{0}4 = \underline{9,300}$$

$$12. \quad 20,8\underline{4}5 = \underline{20,850}$$

$$5. \quad 1,57\underline{6} = \underline{1,580}$$

$$13. \quad 1,5\underline{8}6 = \underline{1,600}$$

$$6. \quad 92,5\underline{4}5 = \underline{92,550}$$

$$14. \quad 7,38\underline{5} = \underline{7,390}$$

$$7. \quad \underline{9},385 = \underline{9,000}$$

$$15. \quad \underline{6}3,467 = \underline{60,000}$$

$$8. \quad 2,5\underline{4}8 = \underline{2,500}$$

$$16. \quad 94,\underline{7}21 = \underline{95,000}$$



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Mixed Rounding

Round the number to the accuracy of the underlined digit.

Example: 76,254 → 76,300

1. 74,227

=

9. 7,396

=

2. 91,589

=

10. 3,106

=

3. 5,267

=

11. 45,308

=

4. 7,334

=

12. 13,327

=

5. 68,420

=

13. 51,489

=

6. 8,032

=

14. 3,519

=

7. 4,261

=

15. 72,475

=

8. 9,386

=

16. 69,093

=

Answer Key

Round the number to the accuracy of the underlined digit.

Example: 76,254 → 76,300

1. 74,227 = 70,000

9. 7,396 = 7,000

2. 91,589 = 92,000

10. 3,106 = 3,100

3. 5,267 = 5,300

11. 45,308 = 45,000

4. 7,334 = 7,330

12. 13,327 = 13,300

5. 68,420 = 68,400

13. 51,489 = 51,000

6. 8,032 = 8,000

14. 3,519 = 3,520

7. 4,261 = 4,260

15. 72,475 = 70,000

8. 9,386 = 9,000

16. 69,093 = 69,000