



Name: _____

Section: _____

Date: _____

Teacher: _____

Mixed Rounding

Round the number to the accuracy of the underlined digit.

Example: 89,268 → 89,300

1. 922

=

9. 278

=

2. 462

=

10. 3,045

=

3. 6,482

=

11. 615

=

4. 1,515

=

12. 36,836

=

5. 7,475

=

13. 899

=

6. 63,450

=

14. 2,478

=

7. 933,706

=

15. 44,092

=

8. 9,583

=

16. 326,734

=

Answer Key

Round the number to the accuracy of the underlined digit.

Example: 89,268 → 89,300

1. 922 = 920

9. 278 = 300

2. 462 = 460

10. 3,045 = 3,000

3. 6,482 = 6,500

11. 615 = 620

4. 1,515 = 2,000

12. 36,836 = 37,000

5. 7,475 = 7,480

13. 899 = 900

6. 63,450 = 60,000

14. 2,478 = 2,000

7. 933,706 = 934,000

15. 44,092 = 40,000

8. 9,583 = 10,000

16. 326,734 = 330,000



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Mixed Rounding

Round the number to the accuracy of the underlined digit.

Example: 89,268 → 89,300

1. 827

=

9. 421

=

2. 1,093

=

10. 6,389

=

3. 9,356

=

11. 92,356

=

4. 71,467

=

12. 652

=

5. 4,579

=

13. 5,318

=

6. 8,151

=

14. 13,367

=

7. 32,578

=

15. 78,454

=

8. 856,342

=

16. 732,266

=

Answer Key

Round the number to the accuracy of the underlined digit.

Example: 89,268 → 89,300

1. 827 = 830

9. 421 = 400

2. 1,093 = 1,000

10. 6,389 = 6,000

3. 9,356 = 9,400

11. 92,356 = 90,000

4. 71,467 = 70,000

12. 652 = 700

5. 4,579 = 5,000

13. 5,318 = 5,300

6. 8,151 = 8,150

14. 13,367 = 10,000

7. 32,578 = 33,000

15. 78,454 = 78,000

8. 856,342 = 860,000

16. 732,266 = 732,270



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Mixed Rounding

Round the number to the accuracy of the underlined digit.

Example: 89,268 → 89,300

1. 7,385

=

9. 684

=

2. 279

=

10. 4,102

=

3. 5,214

=

11. 5,467

=

4. 6,356

=

12. 1,578

=

5. 44,467

=

13. 65,356

=

6. 34,789

=

14. 321,895

=

7. 14,468

=

15. 152,578

=

8. 98,359

=

16. 79,304

=

Answer Key

Round the number to the accuracy of the underlined digit.

Example: 89,268 → 89,300

1. 7,385 = 7,400

9. 684 = 680

2. 279 = 300

10. 4,102 = 4,000

3. 5,214 = 5,210

11. 5,467 = 5,500

4. 6,356 = 6,000

12. 1,578 = 1,580

5. 44,467 = 40,000

13. 65,356 = 70,000

6. 34,789 = 35,000

14. 321,895 = 320,000

7. 14,468 = 10,000

15. 152,578 = 153,000

8. 98,359 = 98,360

16. 79,304 = 80,000