Mixed rounding: round numbers to the underlined digit

Grade 5 Rounding Worksheet

Example: 54,689 rounded to the nearest 1,000 is 55,000

Round to the accuracy of the underlined digit.

1. 6,4<u>2</u>9 = _____

2. 2,<u>3</u>98 = _____

3. 8,<u>3</u>97 = _____

4. 2<u>6</u>,717 = _____

5. 97,<u>0</u>82 = _____

6. 9,<u>1</u>92 = _____

7. 3,<u>3</u>73 = _____

8. 19,<u>5</u>86 = _____

9. 18,<u>0</u>32 = _____

10. <u>4</u>,220 = _____

11. 1,2<u>36</u> = _____

12. 5<u>8</u>,518 = _____

13. <u>6</u>2,377 = _____

14. <u>90</u>,315 = _____

15. <u>2</u>,243 = _____

16. <u>20</u>,596 = _____

17. <u>5</u>,281 = _____

18. 2<u>8</u>,081 = _____

19. 9<u>7</u>,540 = _____

20. 5,8<u>12</u> = _____

21. 5<u>9</u>,663 = _____

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Example: 54,689 rounded to the nearest 1,000 is 55,000

Round to the accuracy of the underlined digit.

1. 6,4<u>2</u>9 = __6,430__

2. 2,<u>3</u>98 = __2,400__

3. 8,<u>3</u>97 = __8,400__

4. 2<u>6</u>,717 = __27,000__

5. 97,<u>0</u>82 = __97,100__

6. 9,<u>1</u>92 = __9,200__

7. 3,<u>3</u>73 = __3,400__

8. 19,<u>5</u>86 = __19,600__

9. 18,<u>0</u>32 = __18,000__

10. <u>4</u>,220 = __4,000__

11. 1,2<u>3</u>6 = __1,240__

12. 5<u>8</u>,518 = __59,000__

13. <u>6</u>2,377 = __60,000__

14. <u>9</u>0,315 = __90,000__

15. <u>2</u>,243 = __2,000__

16. <u>2</u>0,596 = __20,000__

17. <u>5</u>,281 = __5,000__

18. 2<u>8</u>,081 = __28,000__

19. 9<u>7</u>,540 = __98,000__

20. 5,8<u>1</u>2 = __5,810__

21. 5<u>9</u>,663 = __60,000__