

Name: _____

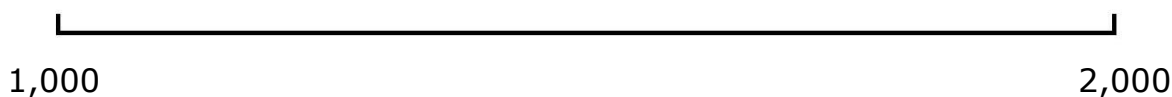
Rounding by Finding the Nearest Value (review)

A number 'rounded to the nearest thousand' rounds to the thousand that it is nearest to. (A thousand has only zeros to the right of the thousands place.)

The number *halfway between two thousands* (the midpoint) rounds **up** to the greater of the two thousands. A number that *is* a thousand rounds to itself.



1. What number is halfway between 0 and 1,000? _____
2. Is 531 nearer to 0 or 1,000? _____
3. What is 531 rounded to the nearest 1,000? _____
4. Is 448 nearer to 0 or 1,000? _____
5. What is 448 rounded to the nearest 1,000? _____
6. What is 500 rounded to the nearest 1,000? _____

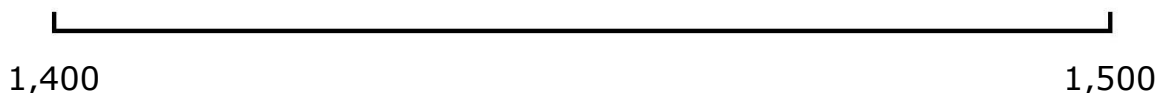


7. What number is halfway between 1,000 and 2,000? _____
8. Is 1,678 nearer to 1,000 or 2,000? _____
9. What is 1,678 rounded to the nearest thousand?
10. Is 1,499 nearer to 1,000 or 2000? _____
11. What is 1,499 rounded to the nearest thousand? _____
12. What is 1,500 rounded to the nearest thousand? _____

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Rounding by Finding the Nearest Value (review)

A number 'rounded to the nearest hundred' rounds to the hundred that it is nearer to. The number halfway between two hundreds (the midpoint) rounds up to the greater of the two. A number that is a hundred rounds to itself.



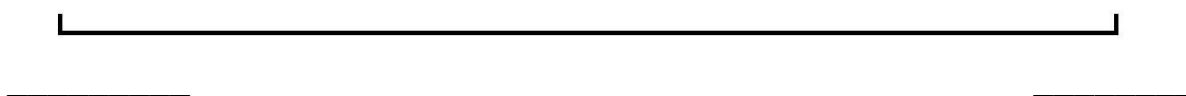
13. The number 1,499 comes between the two hundreds 1,400 and 1,500.

How many units are there between 1,400 and 1,500? _____

14. What number is halfway between 1,400 and 1,500? _____

15. Is 1,499 nearer to 1,400 or 1,500? _____

16. What is 1,499 rounded to the nearest hundred? _____



17. Between which two consecutive hundreds is the number 3,621? (A hundred has only zeros to the right of the hundreds place.)

_____ and _____

What number is midway between these two hundreds? _____

Which of the two hundreds is 3,621 closer to? _____

What is 3,621 rounded to the nearest hundred? _____

Remember: A 'hundred' has only zeros to the right of the hundreds place. A 'thousand' has only zeros to the right of the thousands place. The number 4,000 is both a hundred and a thousand. It has only zeros to the right of the hundreds place and it has only zeros to the right of the thousands place.